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SUBVENITE- lamotrigine table
SUBVENITE- lamotrigine
OWP Pharmaceuticals, Inc.
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HIGHLIGHTS OF PRESCRIBING INFORMATION
These highlights do not include all the information needed to use SUBVENITE safely and
effectively. See full prescribing information for SUBVENITE.

otrigine) tablets USP, for oral use

WARRING: SERIOUS SCIN RAMES

See field prescribing information for complete based staming.

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Warnings and Precautions, Cardiac Rhythm and 3,0221
Conduction Abnormalities (S. 4)

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**Adjustive theoryp--See Table 1 for patients other than 12 years and Tables 2 and 3 for patients apod 2 for 12 years 12 and 1 for patients apod 2 for 12 years 12 and 1 for patients apod 2 for 12 years 12 yea

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FULL PRESCRIBING INFORMATION: CONTENTS*
1 INDICATIONS AND USAGE
1.1 Epicopy
1.2 Epicopy order
1.2 Epicopy order
2.3 Epicopy Adjunctive Therapy
2.4 Epicopy-Adjunctive Therapy
2.5 Epicopy-Conversion from Adjunctive Thera
2.4 Biplopy-Conversion from Adjunctive Therap
3.4 Biplopy-Conversion from Adjunctive Therap
3.4 Biplopy-Conversion from Adjunctive Therap
3.4 Biplopy-Conversion from Adjunctive Therapy
3.4 Biplopy-Conversion from Adjunctive Thera

3 DOSAGE (FORMS AND STRENGTS)
3.1 Tables
3.1 Tables
3.1 Tables
3.2 MARNINGS AND PRECAUTION
3.2 MARNINGS AND PRECAUTION
3.3 MARNINGS AND PRECAUTION
3.3 Makings and Conduction Abnormalities
3.3 Makings and Conduction Abnormalities
3.4 Gurdes Hightings and Conduction Abnormalities
3.5 Suicidal Behavior and Idention
3.6 Suicidal Behavior and Idention
3.1 Security Annual Conference of the Suicidal Behavior
3.6 Concomitant Use with Oral Contraceptives
3.6 Concomitant Use with Oral Contraceptives
3.6 Concomitant Use with Oral Contraceptives
3.1 Status Epiglicus
3.12 Suiciden Usexplained Death in Epiglipsy (SUDDP)
3.12 Suidden Usexplained Death in Epiglipsy (SUDDP)
3.12 Suiciden Usexplained Death In Epiglipsy (SUDDP)
3.13 Status Epiglipsicus
3.14 Suiciden Usexplained Death In Epiglipsy (SUDDP)
3.14 Suiciden Usexplained Death In Epiglipsy (SUDDP)
3.15 Suiciden Usexplained Death In Epiglipsy (SUDDP)
3.16 Suiciden Usexplained Death In Epiglipsy (SUDDP)
3.17 Suicident Usexplained Death In Epiglipsy (SUDDP)
3.18 Suicident Usexplained Death In Epiglipsy (SUDDP)

5.13 Addition of SUBVENITE to a Mutatrup Regimen that includes
5.15 Laboratory Tests
5.16 Binding in the bye and Other Melanin-Containing Tissues
5.15 Laboratory Tests
6.2 Other Adverse Adverse Reactions Observed in All Clinical Trials
6.2 Other Adverse Adverse Reactions Observed in All Clinical Trials
6.2 Other Adverse Adverse Reactions Observed in All Clinical Trials
6.2 Other Adverse Adverse Reactions Observed in All Clinical Trials
6.2 Other Adverse Adverse Reactions Observed in All Clinical Trials
6.2 Other Adverse Adverse Reactions Observed in All Clinical Trials
6.3 December 10 Exercise Control Contr

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B.1. Preparaty
B.2. Preparaty
B.3. Preparaty
B.4. Prediatric Use
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B.4. Prediatric Use
B.5. Use B

WARNING: SENIORS SUR RASHES
SURVENTE: can cause service rashes requiring hospitalization and
discontinuation of treatment. The incidence of these rashes, which have
facilities required to the result of the result of the results of the
receiving SURVENTE. One rash-related death was resported, by its odds:
receiving SURVENTE. One rash-related death was resported to
years) with application of the results of the results of the results of the
years) with application of the results of the results of the
workholde postmeredage appending as adjunction the range, in
workholde postmeredage appending are caused of too depending
pediatric patients, but their numbers are too few to permit a precise
estimate of the rate.

estimate of the rate. Other than age, there are as yet no factors identified that are known to predict the risk of occurrence or the severity of rash caused by SURVINIT. There are suggestions, yet to be proven, that the risk of rash may also be surgered by 11 continuations of SURVINIT of the risk of rash may also be surgered by 11 continuations of SURVINIT of the risk of the recommended intelligence of the recommended does escalation for SURVINITE. However, case have occurred in the Barken of these factors.

occurred in the absence of these factors used by UNIVERTITE have a factor of the factors of the factors and the UNIVERTITE have a factor of the factors and the UNIVERTITE have cases have occurred after proleuped retardment (e.g., 6 months). Accordingly, duration of therapy cannot be relied upon as means to predict the potential risk harsladed by the first appearance of a rash. Although benign rashes are also caused by SUNIVERTIE, it is not possible threatening. Accordingly, SUNIVERTIE is bould ordinarily be discontinuated on the first sign of rash, unless the rash is clearly not drug related, the control of the co

1 INDICATIONS AND USAGE

1. Teplepsy 2.

Adjunctive Therapy

Adjunctive Therapy

Adjunctive Therapy

SubVENITE is indicated as adjunctive therapy for the following setture types in patients aged 2 years and older:

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Monotherapy

SUBVENITE is indicated for conversion to monotherapy in adults (aged 16 years and older) with partial-onset seizures who are receiving treatment with carbamazepine, phenytoin, phenobarbital, primidone, or valproate as the single anticipleptic drug (AED). pnenyton, pnenoacroixa, primitione, or vaproace as the single antepieptic or Safety and effectiveness of SUBVENITE have not been established (1) as initial anonotherapy, (2) for conversion to monotherapy from AEDs other than carbamazepine, phenytoin, phenobarbital, primidone, or valproate; or (3) for

1.2 Bipolar Disorder

1.2 uponar bustorer SUBVENTE is indicated for the maintenance treatment of bipolar I disorder to delay time to occurrence of mood episodes (depression, mania, hypomania, mixed episo in patients treated for acute mood episodes with standard therapy [see Clinical Stu-14-2]).

Limitations of Use

Treatment of acute manic or mixed episodes is not recommended. Effectiveness of SUBVENITE in the acute treatment of mood episodes has not been established.

2 DOSAGE AND ADMINISTRATION

2.1 General Dosing Considerations

Table .

There are suggestions, yet to be proven, that the risk of severe, potentially life threatering rain may be increased by (1) coadministration of 50 IMPRITE with volproate recommended observable of 50 IMPRITE with volproate recommended observable of 50 IMPRITE . However, cases have occurred in the absence of these factors [see Boxed Warning]. Therefore, it is important that the dosing recommendation be followed closers.

The risk of nonserious rash may be increased when the recommended initial dose and/or the rate of dose escalation for SUBVENITE is exceeded and in patients with a history of allergy or rash to other AEDs.

andow the rate of dose excatation for SURVENITE accreeded and in patients with a hastory of allergy or sain to other ADD.

SURVENITE Starter Kits provide SURVENITE at doses consistent with the recommended medications, for patients with pellegy to the third of the patients of the consistency of t

Pharmacology (12.3).
SIMUNITE added to Brugs foreant to Induce or inhibit Glaumonistation
Because innotingine is metabolised predominantly by glaumonic act conjugation, drugs,
that are known to induce or inhibit glaumonidation may affect the paperent clearance of
lamotripine. Drugs that induce glaumonidation nariculate carbanazegore, phenylonphenebabelas primation, ristangin, disregard, centalinging ori contracegives, and the
phenebabelas primation, ristangin, disregard, centalinging ori correction contractions, responsible ori containing in contracegives, and the
glaumonidation. For desirg considerations for SUBVENTE in patients on extraogramcontaining contracegives and abstraom-visions; see below and depath and the patients on other drugs income to induce or inhibit
glaumonidation, and label 1.1, 2 de facilities or district or label 1.1, or delabel 1.1, or delabel 1.1, or delabel 1.1, or de
tail and the second section of the patients on other drugs income to induce or inhibit
glaumonidation, and the 1.1, 2 de
tail and the section of the section of the patients on other origination of the patients on other origination.

Target Plasma Levels for Patients with Epilepsy or Bipolar Disorder

Target Birman Leeth for Patients with Ealensy or Bipotic Risorder.

A three-partic planes concentration range has not been established for Invaringen. Down or SURVENITE should be based on therapenic response [see Cinical Pharmacology (1.2)].

Woman Taking Estrogen-Containing Draf Contraceptives:

Searing SURVENITE is Woman Faing Estrogen-Containing Oral Contraceptives:

Searing SURVENITE in Woman Faing Estrogen-Containing Oral Contraceptives:

Searing SURVENITE in Woman Faing Estrogen-Containing Oral Contraceptives:

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The Contraceptives:

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Containing Oral Contraceptives.

(I) Taking Estrogen-Containing Oral Contraceptives: In women not taking contraceptives (in women not taking contravanceptive, perhapsitability, primidized, or other drugs such as infamiliar contraceptives, produced to the contractive of the contr

the markenance dose of SWINVINT will an invoict case under to the increase by an unche a 2-did to the recommendation of the markenance dose of the recommendation of the content of the programment of the

Women and Other Hormonal Contraceptive Preparations or Hormone Replacement Iberapy

JUSTADE

The effect of other hormonal contraceptive preparations or hormone replacement therepy on the pharmacokinetics of lamotrage has not been systematically evaluated. It has been reported that definities trained to represent the clearance of lamotrage up to 2 folds, and the programment period of SWEWERT in the presence of summitting up to 2 folds, and the programment period SWEWERT in the presence of several programment of the several programme

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added, or decreased if abstance/ironover is deconfined feet Clear AlbertanceCogy (

Bediest sath Heads (Invarient)

Experience in patients with heads (Invarient is initial. Based on a clinical
pharmacophy study. In 3 4 subjects with mild, moderate, and severe her imparrent
(see tide in Specific Projections (6 8), Clinic of Pharmacophy (12.3)), the following

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with mild liver imparent, Intall, eccludion, and marketimace does should pieces by

reduced by approximately 25 his patients with moderate and severe liver impairment

and marketimace does may be adjusted and coroning to ficked reprosert. See Eccludion

Patients with Beauli Innovarients

Table 11 in and 52 incident or marketimace does may be entire the coroning to ficked reprosert.

Table 12 in and 52 incident or marketimace does may be objected for the company of the company of

Discontinuation Strategy

indicational control and the property of the p

samey concerns require a more regit withdrawal (see Warnings and Precautions (5.10)). Discontinuing cathomageine, phosphosph, benedoabblak, principies, or other drugs such as if farming and the protoses inhibitors is provint and an experiment of the control of

2.2 Epilepsy-Adjunctive Therapy

2.4. Epinepy-Adjunctive inerapy This section provides specific dosing precommendations for patients older than 12 years and patients aged 2 to provide defermed and office and patients aged 2 to provide defermed and patients aged 2 to provide defermed and patients aged 2 to 12 years). A weight based dosing patients deep that 12 years and Table 2 for patients aged 2 to 12 years). A weight based dosing guide for patients aged 2 to 12 years on concommant valpraces in provided in Table 3.

ts Older than 12 Years nmended dosing guidelines are summarized in Table 1.

Table 1. Escalation Regimen for SUBVENITE in Patients Older than 12 Years with Epilepsy

	In Patients TAKING Valoroate a	In Patients NOT TAKING Carbamazepine, Phenytoin, Phenobarbital, Primidone	
		b, or Valproate a	band NOT TAKING Valproate a
Weeks 1 and 2	25 mg every other day	25 mg every day	50 mg/day
Weeks 3 and 4	25 mg every day	50 mg/day	100 mg/day(in 2 divided doses)
Week 5 onward to maintenance	Increase by 25 to	Increase by 50 mg/day every 1 to 2 weeks.	Increase by
	50 mg/day every 1 to		100 mg/day every 1 to 2 weeks.
	2 weeks.		
Usual	100 to 200 mg/day with valproate alone100 to 400 mg/day with valproate andother drugs that induce glucuronidation(in 1 or 2 divided doses)	225 to 375 mg/day(in 2 divided doses)	300 to 500 mg/day(in 2 divided doses)
maintenance			
dose			

a Vulgroad has been shown to habit discurrentiation and decrease the apparent cleants of ill material gain (2019). The properties of the p

Patients Aged 2 to 12 Years Recommended dosing guidelines are summarized in Table 2

Lower starting does and sixwer does ex-abition, then those used in chick of table or recommended because of the suggestion that then risk of sain may be decreased by lower starting doses and slower dose excalations. Therefore, maintenance doses will sail be longer to reach in chical practice then in chical traits. I may take several weeks when the company of t

	Tabl	e 2. Escalation Regimen for SUBVENITE in Patients Aged 2 to 12 Years with Ep	illepsy
	In Patients TAKING Valproate a	In Patients NOT TAKING Carbamazepine, Phenytoin, Phenobarbital, Primidone b, or Valproate a	In Patients TAKING Carbamazepine, Phenytoin, Phenobarbital, or Primido band NOT TAKING Valproate a
Weeks 1 and 2	0.15 mg/kg/day in 1 or 2 divided doses, rounded down to the nearest whole tablet (see Table 3 for weight-based dosing quide)	O.3 mg/kg/day in 1 or 2 divided doses, rounded down to the nearest whole tablet	0.6 mg/kg/day in 2 divided doses, rounded down to the nearest whole tablet
Weeks 3 and 4	0.3 mg/kg/day in 1 or 2 divided doses, rounded down to the nearest whole tablet (see Table 3 for weight-based dosing guide)	0.6 mg/kg/day in 2 divided doses, rounded down to the nearest whole tablet	1.2 mg/kg/day in 2 divided doses, rounded down to the nearest whole tablet
Week 5 onward to maintenance	The dose should be increased every 1 to 2 weeks as follows: calculate 0.3 mg/kg/day, round this amount down to the nearest whole tablet, and other to the previously administered daily dose.	The does should be increased every 1 to 2 needs as follows: cliculate of the control of the control of the control of the control of the amount down to the necessart whole tablet, and dod this per evolutely administrated day done.	The dose should be increased every 1 to 2 events as follows: circlaided and the second of the second
Usual Maintenance Dose	1 to 5 mg/kg/day (maximum 200 mg/day in 1 or 2 divided doses) 1 to 3 mg/kg/day with valproate alone	4.5 to 7.5 mg/kg/day (maximum 300 mg/day in 2 divided doses)	5 to 15 mg/kg/day (maximum 400 mg/day in 2 divided doses)
Maintenance dose in patients less than 30 kg	May need to be increased by as much as 50%, based on clinical response.	May need to be increased by as much as 50%, based on clinical response.	May need to be increased by as much as 50%, based on clinical response.

Note: Only what basket should be used for design.

He formed has been when to help a commoderon and decrease the apparent clearance of lamotrage (see Tong Interactions (7), Chinal Pharmacology (12,3)).

Purgs that factors demotriging placemonistics and increase clearance, other than the origing placemonistics and increase clearance, other than the contraction of the contr

Table 3. The Initial Weight-Based Dosing Guide for Patients Aged 2 to 12 Years Taking Valproate (Weeks 1 to 4) with Epilepsy

If the patient's weight is		Give this daily dose, using the most approp and 5-mg tablets	
	And less than	Weeks 1 and 2	Weeks 3 and 4
	14 kg	2 mg every other day	2 mg every day
14.1 kg	27 kg	2 mg every day	4 mg every day
27.1 kg	34 kg	4 mg every day	8 mg every day
34.1 kg	40 kg	5 mg every day	10 mg every day

Usual Adjunctive Maintenance Dose for Epilepsy

Some instances remissioners does the relief of Table 1 and 2 are derived from dosing regimen embyed in the jethodo-controlled adjunctive traits in which the regimen regimen embyed in the jethodo-controlled adjunctive traits in which the regimen controlled the regimen and the regimen and the regimen and the regimen and controlled the regimen and the regimen and the regimen and the regimen and doses of adjunctive SUMVMITE as high as 700 mg/stg have been used. In patients receiving valence allow, maniferance does of adjunctive SUMVMITE as high as 500 mg/stg have been used. In patients receiving valence allow, maniferance does of adjunctive SUMVMITE as high as 500 mg/stg have been used. In adjunctive trait, and the regimen and the result of the receiving valence of adjunctive SUMVMITE as high as 500 mg/stg have been used. In adjunctive trait of the receiving valence of adjunctive SUMVMITE as high as 500 mg/stg have been used. The adjunctive subject to the receiving valence Table 1 to 4 has not been established on controlled traits.

2.3 Epilepsy-Conversion from Adjunctive Therapy to Monotherapy

The goal of the transition regimen is to attempt to maintain seizure control while mitigating the risk of serious rash associated with the rapid thration of SUBVENITE. The recommended maintenance dose of SUBVENITE as monotherapy is 500 mg/day given in 2 divided doses.

given in 2 divided doces.

To avoid an increase in sid of rails, the recommended initial doce and subsequent doce excatations for SURVENITE should not be exceeded fore Boxer Warning!

Commission from Ballowicher Bears until 14 discharanseation: Phenrolosh Planton Ballowicher Bears until 14 discharanseation: Phenrolosh Planton Ballowich 14 discharanseation: Phenrolosh Planton Ballowich 14 discharanseation: Phenrolosh Planton Ballowich 14 discharanseation Phenrolosh Planton Ballowich 14 discharanse 14 discharanseation Planton Planton Ballowich 14 discharanse 14 discharans

Conversion from Adjunctive Therapy with Valproate to Monotherapy with SUBVENITE The conversion regimen involves the 4 steps outlined in Table 4.

Г		SUBVENITE	Valproate
3	tep 1	Achieve a dose of 200 mg/day according to guidelines in Table 1.	Maintain established stable dose.
9	tep 2	Maintain at 200 mg/day.	Decrease dose by decrements no greater than 500 mg/day/week to 500 mg/day and then maintain for 1 week.
9	tep 3		Simutaneously decrease to 250 mg/day and maintain for 1 week.
9	tep 4	Increase by 100 mg/day every week to achieve maintenance dose of 500 mg/day.	Discontinue.

Conversion from Adjunctive Therapy with Antiepileptic Drugs other than Carbamazepine. Phenytoin, Phenobarbital, Primidone, or Valproate to Monotherapy with SUBVENITE

No specific dosing guidelines can be provided for conversion to monotherapy with SUBVENITE with AEDs other than carbamazepine, phenytoin, phenobarbital, primitions or valvorable.

primitions, or valproate.

2.4 Bipolar Divergence for attended with SUBVENTE is to delay the time to occurrence or mod appeaded interpression, manual, hypomensis, mixed episodes) in potents treated for mod appeaded interpression, manual, hypomensis, mixed episodes) in potents treated for Patients taking SUBVENTE for more than 18 weeks should be periodically massessed to determine the need for maintenance retendent. Adults

observance in the release for manifestative in terms and a constant for the control of the contr

Table 5. Escalation Regimen for SUBVENITE in Adults with Bipolar Disorde

		In Patients NOT TAKING Carbamazepine, Phenytoin, Phenobarbital, Primidone	
	in Patients TAKING Valproate		
	*	b, or Valproate a	band NOT TAKING Valproate a
			50 mg daily
Weeks 3 and 4	25 mg daily		100 mg daily, in divided doses
	50 mg daily	100 mg daily	200 mg daily, in divided doses
	100 mg daily	200 mg daily	300 mg daily, in divided doses
Week 7	100 mg daily	200 mg daily	up to 400 mg daily, in divided doses

*Valgroade has been shown to inhibit glucurondiation and decrease the apparent clearance of immitting (see Drug Interactions (7), Cirical Pharmacology (12) and Purpy that where immitting the journalisticn and in rease of learning colony (12) and Purpy that where immitting the journalisticn and in reason of learning colony (12) and Purpy that where it is not a considerable of the protesse inhibitor submitting and and the protesse inhibitors bipraivifications and the protesse inhibitor discussive/informations/. During commendation for ord contraceptives and the protesse inhibitor discussive/informations/. Purpy in Patients on infamps and the protesse inhibitor liquips/informations/ should follow the same objust patients/ information in the protesse inhibitor liquips/informations/ patients/ informations/ informations

	Discontinuation of Psychotropic Drugs (excluding Valproate		After Discontinuation of Carbamazepine, Phenytoin, Phenobarbital, or Primidone
	a,Carbamazepine,Phenytoin, Phenobarbital, or Primidone b)	After Discontinuation of Valproate a	ь .
		Current Dose of Lamotrigine (mg/day)100	Current Dose of Lamotrigine (mg/day)400
Week 1	Maintain current dose of SUBVENITE	150	400
Week 2	Maintain current dose of SUBVENITE	200	300
Week 3 onward	Maintain current dose of SUBVENITE	200	200

a Valgroade has been shown to inhibit glucurondation and decrease the apparent clearance of lenotripie (see Drug Interactions (7.0, Chrisel Pharmacology (7.1) and clearance of lenotripie (see Drug Interactions (7.0, Chrisel Pharmacology (7.1) and clearance of lenotripie (see Pharmacology (7.1) and see Pharmacology (7.1) an

3.1 Tablets
25 mg, White to off white, round shape, file face beveled edge, uncoated tablets debossed with "21" on one side and break line on other side.

debossed with "21" on one side and break line on other side. 100 mg, White to off white, round shape, flat face beveled edge, uncoated tablets debossed with "10LA" on one side and break line on other side.

150 mg, White to off white, round shape, flat face beveled edge, uncoated tablets debossed with "15LA" on one side and break line on other side.

200 mg, White to off white, round shape, flat face beveled edge, uncoated tablets debossed with "20LA" on one side and break line on other side.

4 CONTRAINDICATIONS

SUBVENITE is contraindicated in patients who have demonstrated hypersensitivity (e.g., rash, angioedema, acute urticaria, extensive pruritus, mucosal ulceration) to the drug or its ingredients [See Boxed Warning, Warnings and Precautions (5.1, 5.3)].

S WARNINGS AND PRECAUTIONS

3.1 Serious Skin Rakes (see Boxed Warning)

Redistric Boulation.

The incidence of serious rash associated with hosphalization and discontinuation of SLBWSNIET in a prospectively followed content of perfaint; patients (sped 2 to 17 year sepreminety). Skin to 08% One retrieved death was reported an prospectively followed content of perfaints restored to provide the support of the providence of the support of the providence of the support of

toxic epidermal necrolysis with and without permanent sequelae and/or death in U.S. and foreign postmarketing experience.

and foreign postmarketing experience.

There is ovidence that the inclusion of valgroade in a multidrug regimen increases the risk of serious, potentially life-threatmenting risk in postation; patients, in postation; posterious the custo-valgroade commentation for epiteps; 1.2% (6 of 482) experience dis-event and consideration (6 of 493) patients not halve quience.

Adult Possible 10 of 10 of

Among the rashes leading to hospitalization were Stevens-Johnson syndrome, toxic epidermal necrolysis, angioedema, and those associated with multiorgan hypersensitivity [see Warnings and Precautions (5.3)].

Jose Warning and Precautions (3.3).

There is evidence that the hickaison for valence in a multidrug regimen increases the risk in the risk of the property of

The risk of nonserious rash may be increased when the recommended initial dose and/or the rate of dose escalation for SUBVENITE is exceeded and in patients with a history of allergy or rash to other AEDs.

5.2 Hemophagocytic Lymphohistiocytosis

5.2 Memophagocytic Lymphohietocytosis Hemophagocytic Lymphohietocytosis University and adult patients taking SURVENTE for various indications. IAH is a file-threatining syndroms of extreme hardinoisis mirror excitation characterised by clinical signs and syndroms of extreme pathologic immune excitation characterised by clinical signs and syndroms of extreme and contract the contract of the co

Solventer is mode of excensioned in alternative except for the sign of symptoms SLD Mulkings in Hypersensibility Reactions and Organ Falson.
Multipray in lypersensibility reactions, also known as day nextion with coincipids and systemic symptoms (DRSS), have occurred with SUBVENTE soft have been feet and fifth the extension, DRSS spirally, although not exclusively, presents with fever rash, hepptate, neptrick, members, me

established.

Prior to initiation of treatment with SUBVENITE, the patient should be instructed that a rash or other signs or symptoms of hypersensityly (e.g., fever, lymphadenopathy) may hera'd a serious medical event and that the patient should report any such occurrence to a healthcare provider immediately.

to a healthcare provider immediately.

3.4 Cardiac Righthm and Conduction Abnormabiles

in vito testing showed that SURVENITE exhibits (Cars. 18 entienthythmic activity at
thereparatically retired concentrations (Section Pharmacology (12.2)). Bused on
these in vito findings, SURVENITE could show verticular conduction (widen ORS) and
abuse promity indirect, which can be also subset ender in patient with critically
and provided the conduction system disease, verticular for
text disease, congenital heart disease, conduction system disease, verticular
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5.5 Blood Dyscrasias

3.5 Biodo Dyscrasias

There have been reports of blood dyscrasias that may or may not be associated with multiorgan hypersensibity (also known as DRESS) I see Warnings and Precautions (5.3)]. These have included neutropenia, kukopenia, anemia, thrombocytopenia, pancytopenia, and, rarely, aplastic anemia and pure red cell aplastic.

processing the control of the contro

on suited.

The increased risk of suicidal thoughts or behavior with AEDs was observed as early as 1 week after starting treatment with AEDs and persisted for the duration of treatment assessed. Because most trials included in the analysis did not extend beyond 24 weeks the risk of suicidal thoughts or behavior beyond 24 weeks could not be assessed.

The risk of suicidal thoughts or behavior was generally consistent among drugs, in the data analyzed. The finding of increased risk with ABED of crystym mechanism of most and across a range of indications suggests that the risk apples to all AEDs used for an indication. The risk did not very substantially by age (10 of loyears) in the clinical trails analyzed. The risk did not very substantially by age (10 of loyears) risk clinical trails analyzed.

Indication	Placebo Patientswith Events per 1,000 Patients	Drug Patients with Events per 1,000 Patients	Relative Risk: Incidence of Events in Drug	Patients/Incidence in Placebo Patients	Risk Difference: Additional Drug Patients with Events per 1,000 Patients
Epilepsy	1.0	3.4	3.5		2.4
Psychiatric	5.7	8.5	1.5		2.9
Other	1.0	1.8	1.9	1	0.9

The relative risk for suicidal thoughts or behavior was higher in clinical trisk for spilegory than in clinical trisk for psychiatric or other conditions, but the absolutor risk differences were similar for the diseptoy and psychiatric indications.

Anyone considering prescribing SURVENITE or any other AED must balance the risk of succided thoughts or behavior with the risk of undersided thoughts or the shakes with the risk of undersided thoughts or the shakes with the risk of undersided thoughts and behavior. Should suicided thoughts and behavior should suicided thoughts and behavior.

wroso deng treated.

Palents, their caregivers, and families should be informed that AEDs nonesse the risk of succided househours and should be advised of the near to be alreft for the emergence or worsening of the signs and symptoms of depression, any unusual changes in mode of behavior, the emergence or discrete should be reported immediately to ribudy the date of the state of

heathcare providers.

3.7 Aspertix Meninght
Therapy self-SURVENTE increases the risk of developing septic meninght, Steasus of
the potential for restore actions of undreated meninght due to there causes, patients
should also be evaluated for other causes of meninght and treated as appropriate.
Postmarketing case of septic meninght have been reported in golderix and adult
patients sking SURVENTE for various indications. Symptoms upon presentation have
regular, clint, lateral consciousness, and enoughees were also noted in some cases.
Symptoms have been reported to occur within 1.day to one and a half months following
discontinuation of SURVENTE. The exposure research in a right return of symptoms
(from within 30 minutes to 1 day following in-initiation of treatment) that were frequently
more sevent. Some of the patients treated in a right endering the consciousness and some cases of the patients treated in a right endering the consciousness of systems. Upon or yokenishous or other
autorimum discoses.

autoimmune diseases.

Cerebrospinal field (CSP) analysed at the time of chical presentation or other

Cerebrospinal field (CSP) analysed at the time of chical presentation in reported cases
was characterized by a mile to moderate indeportation. The control of t

5.8 Potential Medication Errors

S.a Protential Medication forms

Medication errors invelops SUMPRITE have occurred. In particular, the name SUMPRITE can be confined with the names of other commonly used medications. Medication errors may also care between the different formulations of exclusive the confined of the common section of the common section of the common section of the common section of the SUMPRITE can be found in the Medication Guide that companies the product to helpfally the desirtent manufactor, soft, and shapes that risk of medication errors. To avoid the medication error of using the arrong drug or formulation, pastern should be strongly active to visually inspect that the tables to very they like the tables to very they like the principation, so well as the correct formulation of SUMPRITE, each time they like the principation.

5.9 Concomitant Use with Oral Contraceptives

So clinical use and not obtained and not contractly and contractions and contractions and contractions and contractions and contractions of lambdings part (init of Pharmacology (12.3)). Dosage adjustments contractions of lambdings and contractions of lambdings of l

5.10 Withdrawal Seizures

5-10 Windows Setzuch & Windows Setzuch & Setzu

resultation per veess (piec loading also Aurimentation (2.11).

5.11 Status Epiphetius

Valid estimates of the incidence of treatment-emergent status epiphetius among patients treated with SWIMWITE are difficult to obtain because reporters participating in clinical trials of an ot all employ intention and service for identifying cases. At a minimum, 7 of 1.243 dail patients and exploseds that could unrepluced by be described as status epiphetius. In addition, a number of reports of vertibily defined episodes of seture excercabilist (e.g., softern claims, a series of trials).

5.12 Sudden Unexplained Death in Epilepsy (SUDEP)

During the premarketing development of SUBVENITE. 20 sudden and unexplained deaths were recorded among a cohort of 4,700 patients with epilepsy (5,747 patient-value).

Some of these could represent source-related deaths in which the secture was not observed, e.g., at right. The represents an incidence of 0,003b deaths per patient year. Attough this rate exceeds that expected in a healthy propulsion marked for ope and Attough this rate exceeds that expected in a healthy propulsion marked for ope and the patient of the patient with relative to a benefit year. Attouch the expected propulsion to petition with relative, to 0.00 for a received product of the expected propulsion to petition with relative, to 0.00 for a present souther data of the patient with relative, to 0.00 for a present year of the expected properties of the patient with reference of the patients with refractory epilopsi). Consequently, whether these figures are reported upon with the colort received SUDEVITI and the exceeding the patients provided. Probably most reasouring is the strainty of extended SUDEVITI and the exceeding the patients of t

not a orug errect.

5.13 Addition of SUBVENITE to a Multidrug Regimen that Includes Valproate
Because valproate reduces the clearance of SUBVENITE, the dosage of Ismotrigne in
the presence of valproate is less than half of that required in its absence [see Dosage
and Administration (2.2, 2.3, 2.4), proj. Interactions (7)].

avalidativistation (2.2, 2.3, 2.4), thruj Interactions (7)).

3.4 Billinding in the Ups and Other Medianni-Containing Tissues
Because laminotipine binds to melainin, Ecould accumulate in melainin-richi sisues over
time. This raises the possibility that immorphisme may cases bordy in these tissues selected use. Although, ophthalmological testing was performed in 1 controlled chical
time reposure. Mercore, the capacyto if melainin is unknown fiscer discovering consequences, if any, of lamostripries binding to melain is unknown fisce Clinical
planmanology (2.12).

Accordingly, although there are no specific recommendations for periodic ophthalmological monitoring, prescribers should be aware of the possibility of long-term ophthalmologic effects

Shift submitted to the control of th

<u>Disant Concentrations of Learnity in</u>

The valid of Contentrating glasma device character of templiciple in policins treated
the valid of Contentra glasma device character of the special pharmacolomic
interactions between learning plasma of the drugs, nchulary Albei (see Table 13),
monitoring of the plasma levels of Islandrighe and Concomitant drugs may be indicated,
regarding monitoring of plasma levels of Islandrighe and concomitant drugs may be indicated,
and the content of the plasma levels of Islandrighe and other drugs and whether or not
disagn adjustments are necessary.

- 6 ADVERSE REACTIONS

 The following senting underwear executions are described in more detail in the Warnings and Precautions section of the labeling.

 Serious Skin Babeline (lew Warnings and Precautions (5.1))

 Hemophosporic Lymphobaliscytosis (per Warnings and Precautions (5.2))

 Precautions (5.3)

 Loudine Shiphim and Conduction Abnormalism (4.9)

 Early Conference (1.9)

 Cardine Shiphim and Conduction Abnormalism (4.9)

 Early Conference (1.9)

 Cardine Shiphim and Conduction Abnormalism (5.6)

 Loudine Shiphim and Conduction Abnormalism (5.6)

 Loudine Shiphim (5.6)

 Assight Meninghis (see Warnings and Precautions (5.6))

 Assight Meninghis (see Warnings and Precautions (5.1))

 Salatia (Spinghton) (see Warnings and Precautions (5.1))

 Salatia (Spinghton) (see Warnings and Precautions (5.1))

6.1 Clinical Trial Experience

Because clinical trials are conducted under widely varying conditions, adverse reaction rates observed in the clinical trials of a drug cannot be directly compared with rates in the clinical trials of another drug and may not reflect the rates observed in practice.

Ealthaux
Most Common Autherse Reactions in All Clinical Trials: Adjunctive Therapy in Adults with Epilepsy. The most commonly observed (a2%) for SWIMEVERT and more common on onlying them placeful, above even describes with a resociation with SWIMEVERT and proceeding them placeful and proceeding them placeful and proceeding them are continued to the proceeding them are continued to the proceeding them are continued to the proceeding them are the proceeding them are commonly in patients even discussed and the proceeding them are continued to the proceeding them are continued to the proceeding them are continued to the proceeding them are proceeding to the proceeding them are proceeding to the proceeding them are proceeding them are proceeding to the proceeding them are proceeding them are proceeding to the proceeding them are proceeding to the proceeding them are proceeding to the proceeding them are proceeding t

recluding serious rash. In plateins receiving concomfact vagorable than in plateins not including serious rash. In plateins received processing serious received the processing serious received the processing serious received the processing serious received the received serious received the received serious received the received serious received receive insomina, nystagmus, diarrhea, lymphadenopathy, prurtus, and shusiks. Approximately 10% of the 420 adult patients who received SUBVENHE as monotherapy in premarketing clinical trials discontinued treatment because of an adverse reaction. The adverse reactions most commonly associated with discontinuation were rash (4-5%), headstack (2-1%), and sathmen (2-4%).

(4.3%), headsche (1.1%), and softenes (2.4%).

Adjanctive Phenya in Peddaric Patents with Epilepsy: The most commonly observed (2.5% for SURVENITE and more common on drug than placedool advene reactions seen against the property of the pr

accomman jour, insuces, action, remore, someone, connocines, su ly period now, one oppose. In 1939 patients again 2 - 10 k years with priction set estitutes or generalized sectorer of pickeds discertified discertified services and picked discertified discertified services reaction that det of accommander of promitting services are reaction that det of local discertified services are reaction that det of local pediatric patients aged 2 to 16 years who received SURVENTE as adjustment them you premarkating chaint dis discontinued received SURVENTE as adjustment them you premarkating chaint discontinued associated with discontinuation were rash (4.4%), reaction aggressed (1.7%), and states (0.6%).

Controlled Adjunctive Clinical Trials in Adults with Epilepsy: Table 8 lists adverse reactions that occurred in adult patients with epilepsy treated with SUBVENITE in placebo-controlled trials. In these trials, either SUBVENITE or placebo was added to the patient's

Rody System/Adverse Reaction	Percent of Patients Receiving Adjunctive SUBVENITE(n = 711)	Percent of Patients Receiving Adjunctive Placebo (n = 419)
Body system/Adverse Reaction	ercent or recents necessing Adjunctive Subvenile(ii = 711)	recent or racents necessing Adjunctive Placebo (II = 415)
Headache	29	19
Flu syndrome	7	6
Fever	<u>'</u>	4
Abdominal pain		7
Abdominai pain Neck pain	3	4
Reaction aggravated	2	
Reaction aggravated	2	1
(seizure exacerbation)		
Digestive		
Nausea	19	10
Vomiting	9	4
Diarrhea	6	4
Dyspepsia	5	2
Constipation	4	3
Anorexia	2	1
Musculoskeletal		
Arthralgia	2	0
Nervous		
Dizziness	38	13
Ataxia	22	6
Somnolence	14	7
Incoordination	6	2
Insomnia	6	2
Tremor	Ā	ī
Depression	i i	5
Anxiety	Ž	2
Convulsion		i i
Irritability	3	1 0
Speech disorder	3 2	2
Concentration disturbance	2	1
	2	1
Respiratory		_
Rhinitis	14	9
Pharyngitis	10	9
Cough increased	8	6
Skin and appendages		
Rash	10	5
Pruritus	3	2
Special senses	·	
Diplopia	28	7
Blurred vision	16	5
Vision abnormality	3	i
Urogenital		
Female patients only	(n = 365)	(n = 207)
Dysmenorrhea	(11 - 303)	(11 - 201)
Vaginitis	i i	í
Amenorrhea	2	1
Amenormea	2	1

Adverse reactions that occurred in at least 2% of patients treated with SUBVENITE and at a greater incidence than placebo.

Patients in these adjunctive this were recitively to 3 of the concentrant antispilaptic drugs carbamazepine, phenytoin, phenobarbital, or primidene in addition to SUBVENITE or placebo. Patients may have reposted multiple adverse reactions during the introl or adjunctionalization; thus, patients may be included in more than 1 category.

In a randomized, parallel trial comparing placebo with 300 and 500 mg/day of SUBVENITE, some of the more common drug-related adverse reactions were dose related (see Table 9).

Table 9. Dose-Related Adverse Reactions from a Randomized, Placebo-Controlled Adjunctive Trial in Adults with Epilepsy

	Percent of Patients Experiencing Adverse Reactions		
	Placebo (n = 73)	SUBVENITE	SUBVENITE
Adverse Reaction	Placebo (n = /3)	300 mg (n = 71)	500 mg (n = 72)
Ataxia	10	10	28 a,b
Blurred vision	10	11	25 a,b
Diplopia	8	24 a	49 a,b
Dizziness	27	31	54 a,b
Nausea	11	18	25 a
Vomiting	4	11	18 a

The overal adverse reaction profile for SUBVENITE was similar between females and males and was independent of age. Because the largest non-Caucasian reals subgroup and the subgroup of the s

reactions that occurred in patients with epilepsy treated with monotherapy with SUBVENITE in a double-blind trial following discontinuation of either concomitant carbamazepine or phenytoin not seen at an equivalent frequency in the control group.

Table 10. Adverse Reactions in a Controlled Monotherapy Trial in Adult Patients with

Body as a whole		
Pain	5	0
Infection	5	2
Chest pain	5	2
Digestive		
Vomiting	9	0
Dyspepsia	7	2
Nausea	7	2
Metabolic and nutritional		
Weight decrease	5	2
Nervous		
Coordination abnormality	7	0
Dizziness	7	0
Anxiety	5	0
Insomnia	5	2
Respiratory		
Rhinitis	7	2
Urogenital (female patients only)	(n = 21)	(n = 28)
Dysmenorrhea	5	0
	east 5% of patients treated with SUBVENITE and at a greater incidence than valproate-tre	
during the trial; thus, patients may be	SUBVENITE or valproate monotherapy from adjunctive therapy with carbamazepine or ph included in more than 1 category.	enytoin. Patients may have reported multiple adverse reactions
^c Up to 500 mg/day.		
d 1,000 mg/day.		

** Jobo migraly.

Adverse reactions that occurred with a frequency of < 5% and > 2% of patients receiving SUMEVINE and numerically more frequent than placebo were. Body as a While As Hathenia, Foer:

Dipative, Anorexia, dry mouth, rectal hemorrhage, peptic ulcer.

Marchaolo: and Murtanole Peripheral design.

Norvous System: Ammesia, attasis, depression, hyposthesia, Bibb increase, decreased refelences, priceparie, strabilly, suicidal deathor.

Repitatory: Epitatasis, bronchibs, dyspena.

Special Senses: Vision shoomably.

Special Senses: Vision shoomably.

Special Senses: Vision abnormality.

Incidence in Controlled Adjunctive Trials in Pediatric Patients with Epilepoy: Table

11 lists adverse reactions that occurred in 339 pediatric patients with partial-onset
seizures or generalede seizures of Lennox Gastaut syndrome who received SUBVENITE
up to 13 mg/kg/day or a maximum of 750 mg/day.

Table 11. Adverse Reactions in Pooled, Placebo-Controlled Adjunctive Trials in Pediatric Patients with Epilepsy a			
	Percent of Patients Receiving SUBVENITE(n = 168)	Percent of Patients Receiving Placebo (n = 171	
Body as a whole			
Infection	20	17	
Fever	15	14	
Accidental injury	14	12	
Abdominal pain	10	5	
Asthenia	8	4	
Flu syndrome	7	6	
Pain	5	4	
Facial edema	2	1	
Photosensitivity	2	0	
Cardiovascular			
Hemorrhage	2	1	
Digestive			
Vomiting	20	16	
Diarrhea	11	9	
Nausea	10	2	
Constipation	4	2	
Dyspepsia	2	1	
Hemic and lymphatic			
Lymphadenopathy	2	1	
Metabolic and nutritional Edema	2	0	
Nervous system	2	U	
Somnolence	17	15	
Dizziness	1/	15 4	
Ataxia	14	3	
Tremor	10	1	
		1	
Emotional lability	4 4	2 2	
Gait abnormality	4 3	2 2	
Thinking abnormality Convulsions		2	
Convulsions Nervousness	2 2	1 1	
Vertigo	2 2	1	
	Z	1	
Respiratory Pharyngitis	14	11	
Bronchitis	7	5	
Increased cough	, , , , , , , , , , , , , , , , , , ,	6	
Sinusitis	2	1	
Bronchospasm	2 2	1	
Skin	2		
Rash	14	12	
Eczema	2	12	
Pruritus	2	1	
Special senses	2	1	
Diplopia	5	1	
Blurred vision	4	1	
Visual abnormality	2	1 0	
Urogenital		U	
Male and female patients			
Urinary tract infection	3	0	
# Advance mactions that occurred in at in	east 2% of patients treated with SUBVENITE and at a greater incide	ance than elecate	

Bipolar Disorder in Adults

Blook Disorder Adults

The most comman deviews reactions seen in association with the use of SURVENTE as monotherapy (100 to 400 mg/slog) in adult patients (aged 118 to 22 years) with bipole disorder in the 2 double bridging beloes for high the disorder in the 2 double bridging beloes for the 100 mg/slog of the disorder in the 2 double bridging beloes for the disorder in the reaction of the disorder in the seen for the property of the disorder in the property of the disorder in the seen fundered years for the property of the disorder in the property of the disorder in the seen fundered years for the property of the disorder in the present of the disorder in the dinterest in the disorder in the disorder in the disorder in the di

Body System/Adverse Reaction	Percent of Patients Receiving SUBVENITE($n = 227$)	Percent of Patients Receiving Placebo (n = 190)		
General				
Back pain	8	6		
Fatigue	8	5		
Abdominal pain	6	3		
Digestive				
Nausea	14	11		
Constipation	5	2		
Vomiting	5	2		
Nervous System				
Insomnia	10	6		
Somnolence	9	7		
Xerostomia (dry mouth)	6	4		
Respiratory				
Rhinitis	7	4		
Exacerbation of cough	5	3		
Pharyngitis	5	4		
Skin	·	· · · · · · · · · · · · · · · · · · ·		
Rash (nonserious) c	7	5		

[Rath Informations] 7

Advisors reactions that occurred in at least 5% of patients treated with SUBVENITE and at a greater incidence than placed.

Advisors reactions that occurred in a least 5% of patients treated with SUBVENITE and at a greater incidence than placed.

Frainties in these tries were converted to SUBVENITE (100 to 400 mg/day) or placedo monother say from a die an three sy with other psychrotrops medications. Placeton in more than 1. Category.

**In the overall bipolar and other monod desorters clinical trait, then take of services reaching the monotherapy and oxilize (or 1.538) of cell 538) of cell 538, of

Adverse reactions that occurred with a frequency of <5% and >1% of patients receiving SUBVENITE and numerically more frequent than placebo were:

Adverse reactions that occurred with a frequency of < 5% and > 1% of patters reactions (SWEMENT and numerically more frequent than placebo were.

General Fever, neck pain.

Cardiovascular Rigarine.

Digetive: Fattations.

Microbiolization Microbiolization (Septiment Controlled Controll

patients treated with placeto (in = 803).

6.2 Other Adverse Adverse Reactions Observed in All Cinical Trials SIMVINITIES and Adverse Reactions Observed in All Cinical Trials SIMVINITIES have deministrated to 6.05 individuals for whom compiles adverse reaction data was captured airray all civical trials, only some of which were placeto not allow the compared trials and the control of the proportion of solicitudes having adverse reactions, strials types of adverse receiptions of solicitudes having adverse reactions, strials types of adverse control of the compared trial of the proportion of solicitudes having adverse reactions, strials types of adverse of the compared trial of the compared trial

or the arruy.

Adverse reactions are further classified within body system categories and enumerated in order of decreasing frequency using the following definitions: frequent adverse reactions are defined as those occurring in at least 1,100 patents; infrequent adverse reactions are those occurring in 1100 to 11,100 patents; rare adverse reactions are those occurring in 1100 to 110,000 patents; rare adverse reactions are those occurring in fewer than 1,100 patents.

troses occurring in rewer than 1/1,000 patents.

Body as a Whole
Infrequent: Alergic reaction, chils, malaise.

Cardiovascular System
Infrequent: Pathing, bot flashes, hypertension, palpitations, postural hypoten
syncope, tachycardia, vasodilation.

<u>Dermatological</u>

Infrequent: Acne, alopecia, hirsutism, maculopapular rash, skin discoloration, urticaria
Rare: Angioedema, erythema, exfoliative dermatkis, fungal dermatkis, herpes zoster,
leukoderma, multiforme erythema, petechial rash, pustular rash, Stevens-Johnson

<u>Digestive System</u>
Infrequent: Dysphagia, eructation, gastritis, gingivitis, increased appetite, increased salivation, liver function tests abnormal, mouth ulceration.

Rare: Gastrointestinal hemorrhage, glossitis, gum hemorrhage, gum hyperplasia, hematemesis, hemorrhagic colitis, hepatitis, melena, stomach ulcer, stomatitis, tongue edema.

edema.

<u>Endocrine System</u>

Rare: Goiter, hypothyroidism.

<u>Hematologic and Lymphatic System</u>

Infrequent: Ecchymosis, leukopenia.

Rare: Anemia, eosinophilia, fibrin decrease, fibrinogen decrease, iron deficiency anemia, leukocytosis, lymphocytosis, macrocytic anemia, petechia, thrombocytopenia.

Rate: Anterna, cosmophila, fibre diversale, if tringger decrease, ir on date cercy parent, Mattabalic and National Disorders.

Infrequent: Appartate transaminase increased.

Infrequent: Appartate transaminase increased.

Rare: Acknot interiorance, acknother polyationa circusses, admine transaminase increase, bibrubenina, general edoma, gamma glutamy ir transpeptitises increase, hyperglycense.

Masculaskeded Subrempt, mysshemst, teuthing.

Infrequent: Achtrias, big crampt, mysshemst, teuthing.

Rare: Burstein, succide act poly, pathological fracture, teuthings.

Rare: Burstein, succides.

National: Achtrias.

Propert: Carbonian, parenthesis, house, control persons system degreesion, organization, parenthesis, central persons system degreesion, degreesing district, specifically, desired, suphiritia, balderation, housely, hypertinesis, hypertinesis, hypertinesis, hypertinesis, decrease, mind resign, morement disorder, decrease, distring, desired, suphiritia, balderation, personality disorder, systems, shept disorder, systems (arthrugher disorder, systems, shept).

disorder, stuper, suicidal ideation.

Amer Chereschierisch, dieftum, delusieris, dysphoria, dystonia, extrapyramidal syndrome, fantness, grand mid convulsions, hemiplejai, hyperalgesia, hyperalgesia, hyperalgesia, hyperalgesia, hyperalgesia, hyperalgesia, hyperalgesia, hyperalgesia, hiperalgesia, meurosa, pravipsis, pre-threat inurelis.

Besselations System.

Ranz: Niczu, hypervertilation.

Social Stonas.

Frequent: Amblyopia.

Frequent: Amblyopia. Imfrequent: Almonrmally of accommodation, conjunctivitàs, dry eyes, ear pain, infrequente: Almonrmally of accommodation, conjunctivitàs, dry eyes, ear pain, photophobib, taste preversion, trinntus.

Rem: Deafrens, incremation disorder, oscillopsia, personnia, ptosis, strabbismus, taste loss, verdes, visual field defect.

Unagonatial System

Infrequent: Almormal ejeculation, hematuria, impotence, menorrhagia, polyuria, urinary incontientere.

Rare: Acute kidney failure, anorgasmia, breast abscess, breast neoplasm, creatinine increase, cystitis, dysuria, epididymitis, female lactation, kidney failure, kidney pain, nocturia, urinary retention, urinary urgency.

6.3 Postmarketing Experience
The following adverse reactions have been identified during postapproval use of
SUBVENITE. Because these reactions are reported voluntarily from a population of
uncertain size, it is not always possible to reliably estimate their frequency or establish a
causal relationship to dring exposure.

Blood and Lymphatic

Agranulocytosis, hemolytic anemia, lymphadonepathy not associated with hypersensitivity disorder.

mmunologic Lupus-like reaction, vascultis.

Lower Respiratory Apnea.

Macadisatelated

Rhabdomylopis has been observed in patients experiencing hypersensitivity reactions.

Narcous Systems
Appression, executed in Parkinsonian symptoms in patients with pre-existing
Parkinsonis disease, tics.

Nonsate Sportic
Progression immunosuppression.

Benal and Litrator, Disporters.

Tubuloriterstatis rispiritis (has been reported alone and in association with uveiks).

Significant drug interactions with SURVENITE are summarized in this section. Unified 5° displayed journary frame/resec (UCI) have been been stiffed as the enzymer responsible for mediations of immortigate. Drugs that induce or highly expended to the state of the s

Additional details of these drug interaction studies are provided in the Clinical Pharmacology section [see Clinical Pharmacology (12.3)].

		Table 13. Established and Other Potentially Significant Drug Interactions
	Effect on Concentration of SUBVENITE or Concomitant Drug	
Estrogen-		Decreased lamotrigine concentrations approximately 50%.
containing oral contraceptive preparations containing 30 mcg ethinylestradiol and	↓ levonorgestrel	Decrease in levonorgestrel component by 19%.
150 mcg levonorgestrel		
Carbamazepine and carbamazepine epoxide	↓ lamotrigine	Addition of carbamazepine decreases lamotrigine concentration approximately 40%.
	? carbamazepine epoxide	May increase carbamazepine epoxide levels.
Lopinavir/ritonavir		Decreased lamotrigine concentration approximately 50%.
Atazanavir/ritonavir	↓ lamotrigine	Decreased Ismotrigine AUC approximately 32%.
Phenobarbital/primidone	↓ lamotrigine	Decreased lamotrigine concentration approximately 40%.
Phenytoin	↓ lamotrigine	Decreased lamotrigine concentration approximately 40%.
Rifampin	↓ lamotrigine	Decreased lamotrigine AUC approximately 40%.
Valproate		Increased lamotrigine concentrations slightly more than 2-fold.
	? valproate	There are conflicting study results regarding effect of lamotrigine on valproate concentrations: 1) a mean 25% decrease in valproate concentrations in healthy volunteers, 2) no change in valproate concentrations in controlled clinical trials in patients with epilepsy.

Effect of SUBVENITE on Organic Cationic Transporter 2 Substrates.

Lamotripine is an inhibitor of renal tubular secretion via organic cationic transporter 2 (OCT2) proteins [see Cinical Pharmacology (12.3)]. This may result in increased plasma levels of certain drugs that are substantially excreted via this route. Coadministration levels of certain drugs that are substantially excreted via this route. Coadministration are commended. ATS substrates with a narrow the respect chart (e.g., diofetials) is not recommended.

8 USE IN SPECIFIC POPULATIONS

8.1 Pregnancy Pregnancy Exposure Registry

Pregnancy Exposure negative. There is a pregnancy outcomes in women exposed to AEDs. Including SUBVENTE, during pregnancy. Encourage women who are control to AEDs. Including SUBVENTE, during pregnancy. Encourage women who are (MARD) Pregnancy Registry by calling 1.888 233-2234 or visiting http://www.adgregnancy.registry.org/.

Bas Summary

Dast from several prospective pregnancy exposure registres and epidemological studies of pregnant women have not detected an increased frequency of magnitudes of pregnant women have not detected an increased frequency of magnitudes of the prospective frequency of

associated with adverse preparatery outcomes in animals and humans (see DBL4).

The estimated background risk of maps brid hefects and mice range for the indicated population is surfavors. In the U.S. general population, the estimated background risk of 15% to 20%, research bearings on challength recognized registration.

Clinical Consistencions.

As with other ABLD, physiological changes, during pregnancy may affect humoringine connectrations and in the measuristic effect. There have been reports of decreased humoringine connectrations are connectrations of the connectration of the connectrations of the pregnancy of extensional for pergnancy connectrations after delivery. Dose adjustments may be necessary to maintain clinical response.

w cassess now us general population.

The MAADD Preparagree Replays to Severe an increased risk of soleted and clefts: among per 1,000 (9% Ct. 14, 6.1), a 3-lost increased risk versus unexposed healty controls. This finding has not been observed on other type returnability preparagree programs over 10 miles better in Europe reported an adjusted odds ratio for soleted and clefts with incortigine resource of 1.45 (9% Ct. 0.8, 2.6.6).

with immortigine exposure of 1.4.5 (95% Ct. 0.8, 2.63). Several mice analysis have not reported an increased risk of major congenital mallor matterns following himstyline exposure in pregistricy compared with healthy and mallor matterns following himstyline exposure in pregistricy compared with healthy and control of the control of th

can be drawn.

Annia Data: Whos hamorispine was administered to pregnant mice, rats, or rabbits during the period of organogeness (oral doses of up to 125, 25, and 30 mg/kg, respectively), reduced feat looky weight and norreased inclotences of feld sickets was varieties and rats at doses that were also maternally toxic. The no-effect doses for employed and deep insert locky in mice, rats, and rabbits (76, 25, and 30 mg/kg, respectively) are a similar to (nice and rabbit) of less than (rats) the humans discent 440 mg/kg year a below principle varieties.

numeral uses or wou rigidary of a Bodry surface after immy — 1 pasts.

In a study in which prepant rats were administered lambrigher (praid doses of 0, 5, or 25 mg/kg) during the period of organogenesis and offspring were evaluated postnatally an enurobehavioral abnormalities were observed in exposed offspring a both doses. The breast effect dose for developmental neurotoxicky in rats is less than the human dose to breast effect dose no mg/m² boss. Neutrand toxicity was observed at the higher dose tested.

When pregnant rats were administered lamotrigine (oral doses of 0, 5, 10, or 20 mg/kg) during the latter part of gestation and throughout lactation, increased offspring mortality (including stillbrits) was seen at all doses. The lowest effect dose for pre- and

post-natal developmental toxicity in rats is less than the human dose of 400 mg/day on a mg/m 2 basis. Maternal toxicity was observed at the 2 highest doses tested. When administered to pregnant rats, lamotrigine decreased fetal folate concentrations at doses greater than or equal to 5 mg/kg/day, which is less than the human dose of 400 mg/day on a mg/m 2 basis.

8.2 Lactation Risk Summary

Bits Summary

Lamortippine is present in milk from loctating women taking SUBVENTE (see Data).

Neonates and young infinits are at risk for high serum invelob because methernal serum out milk where, can risk the price because methernal serum out milk where can risk the high beet possible and in Branding risk coasing has been remarked in the service of the service

Oreaction strain from Southern to from the drule year instanta constant.

Human milli-fed infants should be closely monitored for adverse events resulting from binomitripien. Measurement of infant serum levels should be performed to rule out toxicity of concerns arise. Human milk-feeding should be discontinued in infants with lamoritipine toxicity.

8.4 Pediatric Use

SUBVENITE is indicated as adjunctive therapy in patients aged 2 years and older for partial onset seizures, the generalized seizures of Lennox-Gastaut syndrome, and PGTC seizures.

Setures. Setures. Setures were not somewhat the seture of the seture of the seture of the seture seture of the seture set

Black Executes Section included naid congestion, coally and spore. Blacket Execute Section (1998) and the section of the sect

8.5 Geriatric Use

8.5 Geristric Use
Circlinal trials of SUBVENITE for epipeays and bipolar disorder did not include sufficient numbers of patients aged 50 years and older to determine whether they respond differently from younger patients or exhibit a different side younger patients. In general, does selection for an elderly patient should be custious, usually satirning at the low and of the docting range, reflecting the greater frequency of decreased hepatic, renal, or cardiac function and of concomitant disease or other drug therapy.

8.6 Hepatic Impairment

so regards: impairment in Experience in patients with hepatic impairment is limited. Based on a clinical pharmacology study in 24 subjects with mild, moderate, and severe liver impairment manned. No discage adjustment is needed in patients such mild liver impairment, Initial, escalation, and marietenance discess should generally be reduced by approximately 21 in patients with mild least each and 50 fm. in patients with moderate and severe liver impairment with sackes. Excludion and marietenance discess moderate the severe liver impairment with sackes. Excludion and marietenance discess may be adjusted according to checkin legions free folloages and Arkinstations (2 - 1).

8.7 Renal Impairment

a.7 Menia impairment Lamorizipin is insubolized mishly by glucuronic acid conjugation, with the majority of the metabolites being recovered in the urine. In a small study comparing a single dose of lamoritipine in subjects with varying degrees of renal impairment with healthy volunteers, the plasma half-life of simotrigine was approximately twice as long in the subjects with chronic renaf failine jeze Clicker Plannacology (12.3).

chronic renal failure (see Chinal Pharmacology (12.3)). Initial doses of SUBVENTE should be based on patients' AED regimens; reduced maintenance doses may be effective for patients with significant renal impairment. Few patients with sever renal impairment have been evaluated during chronic treatment with immortigine. Because there is inadequate experience in this population, SUBVENTE should be used with ecution in these patients (see Dosage and Administration (2.1)).

Overdoses involving quantities up to 15 g have been reported for SUBVENITE, some of which have been fatal. Overdose has resulted in ataxis, nystagmus, setrures (including tonic-clonic setrures), decreased level of consciousness, coma, and intraventricular conduction delay.

Conduction delay.

10.2 Management of Overdosa

There are no specific artificates for immortigher. Following a suspected overdose, hospitalization of the patient is advised. General supportine care is indicated, including frequent monitoring of vital signs and close observation of the patient. If indicated, including frequent monitoring of vital signs and close observation of the patient. If indicated, should be kept in indicated the strength of the patient of the pa

11 DESCRIPTION
SUBVENITIE an AED of the phenytriscine class, is chemically unrelated to existing AEDs.
Lemotrighes chemical name is 3.5-diamno-6/2,3-dichterophenyle-se stratze, is toselect the control of the contro

SUBVENITE (Ismotrigine) tablets, USP are supplied for oral administration as 25-mg (whate to off white), 100-mg (white to off white), 150-mg (white to off white), and 200 mg (white to off white) tablets. Each tablet contains the labeled amount of lamotrigine, USP and the following nactive ingredients: betose monohydrate; magnesium stearate; microcrystaline cellulose; powlone, and sodium started plycoble.

12.1 Mechanism of Action

The precise mechanical by which lamorigine everts its anticonvolution action are unknown. In airmid model designed to detect anticonvolution action (HES) and defective in preventing secure spread in the maximum decitors/ocit (HES) and prevented secures in the visually and electrically perhydrotrazed lichter text and prevented secures in the visually and electrically exhibit proposed in the landing model in this control of the secure of the secure

known.

One proposed mechanism of action of lamotrigine, the relevance of which remains to be compared to the proposed mechanism of action of lamotrigine, the relevance of which remains to the compared to the proposed mechanism of the proposed studies supposed that is supposed that is under proposed to the proposed proposed to the proposed studies proposed to the proposed to the proposed propos

SINCS, O. LAMONIZATION ON NEWTON D-ASSISTANCE RECOGNIC-RESISTANCE ACCENCY.

LAMONIZATION OF THIS PROMISSION OF ASSISTANCE REMODIFICATION OF THIS PROMISSION OF THE ASSISTANCE AS

The mechanism by which lamotrigine exerts its therapeutic action in bipolar disorder have not been established.

The mechanism by which imorrigine events is therepoide action in bipolar disorder have not been established.

12.2 Pharmacodynamics

Establish Madiadium

In vito, imortigine inhibited orbitydrofolate reductase, the enzyme that catalyzes the reduction of displaced between the control of the enzyme may interfere execution of displaced between the control of the enzyme may interfere exercise the control of the enzyme may interfere exercise the control of the enzyme may interfere exercise the preparat rate during organizemis, feet placestal, and maternal foliate concentrations exercised. Signification reduced concentrations of foliate are concentrations exercised the engagement of the engage

Accumulation in Kidneys

Accumulation in Kidneys. Lamorhiphe accumulated in the kidney of the male rat, causing chronic progressive nephrosis, necrosis, and mimeralation. These findings are attributed to o 2 microplobula, a species and sex-specific protein that has not been detected in humans or other animal species. Mediann Binding Lamorbigine binds to melanin containing tissues, e.g., in the eye and pigmented skin. It

12.3 Pharmacokinet

14.3 Pharmacokinetics.
14.5 Pharmacokinetics of lamotrigine have been studied in subjects with epilepsy, healthy young and elderly volunteers, and volunteers with chronic renal failure. Lamotrigine pharmacokinetic parameters for adult and pediatric subjects and healthy normal volunteers are summarized in Tables 14 and 16.

Table 14. Mean Pharma	cokinetic Parameter	s a in Healthy Volunteers and Adult Subjects with	n Epilepsy	
		т	t	
Adult Study Population	Number of Subjects	max: Time of Maximum Plasma Concentration (h)	1/2: Elimination Half-life (h)	CL/F: Apparent Plasma Clearance (mL/min/kg
Healthy volunteers taking no other medications:				
Single-dose SUBVENITE				
	179	2.2	32.8	0.44
Multiple-dose SUBVENITE	36	(0.25 to 12.0)	(14.0 to 103.0) 25.4	(0.12 to 1.10) 0.58
	36	(0.5 to 4.0)	(11.6 to 61.6)	(0.24 to 1.15)
		(U.5 to 4.U)	(11.6 to 61.6)	(U.24 to 1.15)
Healthy volunteers taking valproate:				
Single-dose SUBVENITE		1.8	48 3	0.30
	6	(1.0 to 4.0)	(31.5 to 88.6)	(0.14 to 0.42)
Multiple-dose SUBVENITE	-	1.9	70.3	0.18
	18	(0.5 to 3.5)	(41.9 to 113.5)	(0.12 to 0.33)
Subjects with epilepsy taking valproate only:				
Single-dose SUBVENITE				
	4	4.8	58.8	0.28
		(1.8 to 8.4)	(30.5 to 88.8)	(0.16 to 0.40)
Subjects with epilepsy taking carbamazepine, phenytoin, phenobarbital, or primidone				
b plus valproate:				
Single-dose SUBVENITE	25	3.8	27.2	0.53
	23	(1 0 to 10 0)	(11.2 to 51.6)	(0.27 to 1.04)
		(2.2.272.0)	(22.2.10 32.0)	(2.2. 20 2.04)
			l	I
			l	I .
Subjects with epilepsy taking carbamazepine, phenytoin, phenobarbital, or primidone:				
Single-dose SUBVENITE			l	I .
	24	2.3	14.4	1.10
Multiple-dose SUBVENITE		(0.5 to 5.0)	(6.4 to 30.4)	(0.51 to 2.22)
	17	2.0	12.6	1.21
	1/	(0.75 to 5.93)	(7.5 to 23.1)	(0.66 to 1.82)
L.		(0.73 t0 3.93)	(7.5 to 25.1)	(0.66 to 1.62)

^a The majority of parameter means determined in each study had coefficients of variation between 20% and 40% for half-le and Life and between 30% and 10% for warden between 30% and 10% for way the control of the

ome rougs, such as rangem and protease inhibitors lightwoir/inchoave and chosen to increase the apparent discrease of lamoritypic (see Engl Interesting 1).

**Altaraction
**Lamoritypic is rigidly and completely absorbed after oral administration with negligible first pass metabolism (absorbed bookshildly in 89%). The blowardshildly in not effected driving administration construction construction count and the control and completely in 15 kg. In heart tolewing driving administration construction count and the count implement from 1 kg. 8 heart tolewing driving administration construction count and the count implement from 1 kg. 8 heart tolewing driving administration and the county of the county and the

The elimination half-life and apparent clearance of SUBVENITE following oral administration of lamotrigine to adult subjects with epilepsy and healthy volunteers is summarized in Table 14. Half-life and apparent oral clearance vary depending on concomitant AEDs.

Drug Interactions

The apparent clearance of lamotrigine is affected by the coadministration of certain medications [see Warnings and Precautions (5.9, 5.13), Drug Interactions (7)]. The net effects of drug interactions with lamotrigine are summarized in Tables 13 and 15, followed by details of the drug interaction studies below.

Table 15. Summary of Drug Interactions with Lamotrigin

	Table 15. Summary of Drug Interactions with	Lamotrigine
Drug		Lamotrigine Plasma Concentration with Adjunctive Drugs b
Oral contraceptives (e.g., ethinyl	↔ d	-
estradiol/levonorgestrel) ^c		
Aripiprazole	Not assessed	** *
Atazanavir/ritonavir	+f	↓
Bupropion	Not assessed	*
Carbamazepine	**	4
Carbamazepine epoxide 9	?	
Felbamate	Not assessed	#
Gabapentin	Not assessed	#
Lacosamide	Not assessed	#
Levetiracetam	**	#
Lithium	**	Not assessed
Lopinavir/ritonavir	↔ ⁶	1
Olanzapine	**	# °
Oxcarbazepine	**	#
10-	**	
Monohydroxy oxcarbazepine metabolite		
Perampanel	Not assessed	*
Phenobarbital/primidone	**	1
Phenytoin	**	4
Pregabalin	+	*
Rifampin	Not assessed	1
Risperidone	**	Not assessed
9-Hydroxyrisperidone i	**	
Topiramate	#J	*
Valproate	1	1
Valproate + phenytoin and/or carbamazepine	Not assessed	**
Zonisamide	Not assessed	*

Estrogen-Containing Oral Contraceptives

Exclude the control of the control o

the end of the active hormone cycle. Gradual transient hormone cycle. Gradual transient hormone is marcritize plasma levels (approximate 2-fold increase) occurred during the week of inactive hormone prograders (pliffice week) for women pherplang, hipmediable primitions, or other durys such as framing and the protesse hibbits splane/ir/binavier and attensive/ironsy's that induce learning and the protesse hibbits splane/ir/binavier and attensive/ironsy's that induce learning and the protesse in the splane of the fold in the protesses of th

the pld fire week. Increases is involvingle plasma levels could result in dose-dependent to the plasma levels could result in dose-dependent to the result of the plasma levels of the dependent of the plasma levels of the dependent of the plasma levels of the pl

Dosage adjustments may be necessary for women receiving estrogen-containing oral contraceptive preparations [see Dosage and Administration (2.1)].

Other Hormonal Contraceptives or Hormone Replacement Therapy

The effect of other hormonic contractions repaid to the effect of other hormonic contractions or hormone replacement there are no the pharmacolinetts of lamothrighe has not been systematically evaluated. It because the end of the e

Aripiprazole

In 18 patients with bipolar disorder on a stable regimen of 100 to 400 mg/day of lamotrigine, the lamotrigine AUC and C mays were reduced by approximately 10% in patients who received aripprazole 10 to 30 mg/day for 7 days, followed by 30 mg/day for an additional 7 days. This reduction in lamotrigine exposure is not considered

Finn ally, include critical tribin and volunteer tribin.

If the effect, was entirely expending the mean clearance values obtained in adjunction critical tribin and volunteer tribin.

If the effect, was entirely expended to the expending the mean clearance values obtained in clinical tribin, and the effect may be saint for that seen with the dehinglestander/bearing-screen containation.

Solid accordance, not expected in the clinical presentable in clinical tribin, and the effect may be saint for that seen with the ethinglestander/bearing-screen containation.

Solid accordance, not expected in the clinical presentable in the effect may be a solid and the expected in the expected

chically meaningful.

Mazzanar/Ribnarić
In a study in healthy volunteers, daly doses of atazanavir/itonave (100 mg/100 mg)
In a study in healthy volunteers, daly doses of atazanavir/itonave (100 mg/100 mg)
of 32% and 6%, respectively, and shortened the elimination half-likes by 27%. In the
order of 32% and 6%, respectively, and shortened the elimination half-likes by 27% in the
swar increased from 40% to 0.21 constant with induction of glucumonisation. The
pharmacolinetics of atazanavir/itonavir were similar in the presence of concomitant
innovingies to the historical data of the pharmacolinetics in the deserce of lemotrique.

Buptopion

The pharmacokinetics of a 100-mg single dose of lamotrigine in healthy volunteers (n = 12) were not changed by coadministration of bupropion sustained-release formulation (150 mg twice daily) starting 11 days before lamotrigine.

Carbonarceiros

Lamortippe has no appreciable effect on steady-state carbonarceipne plasma concentrations. Lamortippe has no support here a nil part in macrone del more concentration and conce

The addition of carbamazepine decreases lamotrigine steady-state concentrations by approximately 40%.

approximately 40%. Febamate
In a trial in 21 healthy volunteers, coadministration of felbamate (1,200 mg twice daily) with lamotrigine (100 mg twice daily for 10 days) appeared to have no clinically relevant effects on the pharmacikentes of lamotrigine.

Lamotrigine is a weak inhibitor of dihydrofolate reductase. Prescribers should be aware of this action when prescribing other medications that inhibit foliate metabolism.

Lecosamide

Pleams concentrations of lamotrigine were not affected by concomitant becoamide (200, 400, or 600 mg/dsyl) in placebo-controlled chical trais in patients with partial-orast setures.

Gabboentin

Based on a retrospective analysis of pleams levels in 34 subjects who received lamotrigine both with and without gabapertin, gabapertin does not appear to change the appears of chance of lamotrigine of lamotrigine.

the appearent coarsance or barmotrages.

Locatizational Locatizations between benefaced an and lamoritypine were assessed by consistent and lamoritypine were assessed by consistent a serial concentrations of both agents during placetic controlled clinical trials. These data middles that illustrations of the aprents during placetic controlled clinical trials. These data middles that illustrations or between the plasmoschiants of benefaced and the serial controlled controlled to the controlled controlled to the controlled controlled to the controlled controlled to the controlled controlled controlled to the controlled con

coadministration of lamotripine (100 mg/day) for 6 days.

Cliphini/Ribonativ

The addition of lopinair (400 mg twice dally) intonair (100 mg twice dally) decreased the AUC. C max. and elimination half-life of lamotripine by approximately 50% to 55.4% in 18 healthy subjects. The pharmacokinetics of lopinair/tionairi were similar with concombant lamotripine, compared with this in historical controls.

Olanzapine

MailLealine. The ALC and Cmax of obstrappine were similar following the addition of obstrappine (15 mg once day) to hard type (20 mg once day) in the matter (1 = 10). In the case of the

Oxcarbazepine

Oscarbasceine

The ALK and C asso of excerbasceine and its active 10 monohydroxy oxcarbasceine metabolic war enot significantly different following the addition of oxcarbasceine (600 mp law of the processor of the control of the control oxcarbasceine (600 mp law of the control oxcarbasceine (600 mp law of the control oxcarbasceine date (n = 1)) compared with healthy radie volunteers in exceeding oxcarbasceine about (n = 1) oxcarbasceine about (n

Phenobarbital. Primidone

The addition of phenobarbital or primidone decreases lamotrigine steady-state concentrations by approximately 40%.

Phenytoin

Lamotrigine has no appreciable effect on steady-state phenytoin plasma concentrations in patients with epilepsy. The addition of phenytoin decreases lamotrigine steady-state concentrations by approximately 40%.

concentrations by approximately 49%. <u>Progulation</u>
Steady-state trough plasma concentrations of lamotrigine were not affected by concommant regulated DOI mg 3 times (aday) administration. There are no reconcentration to the control of the c

obcreates by approximately area.

Biomediate.

Michael State of the Control of th

Inguistrations.

Topiramete resulted in no change in plasma concentrations of lamotrigine.

Administration of lamotrigine resulted in a 15% increase in topiramate concentrations

Zoniamide in a study in 18 potents with epilepsy, coodministration of zoniamide (200 to 400 in a study in 18 potents and the pilepsy of 25 days had no significant effect on the phemocularities of lamority of the phemocularities of the phemocularities of lamority of the Drugs other than those listed above have not been systematically evaluated in combination with sunoritying. Since turnoring in mediaboties predominately by combination with sunoritying. Since turnoring in mediaboties of predominately for combination with sunoritying. Since turnoring in mediaboties of predominately for many affect the apparent clearance of sunoringine and dossos of lamoritying may require applacement of critical reports.

In vitro assessment of the inhibitory effect of lamotrigine at OCT2 demonstrate that lamotrigine, but not the N(2)-glucuronide metabolite, is an inhibitor of OCT2 at potentially clinically relevant concentrations, with IC 50 value of 53.8 µM (see Drug Interactions (7))

Results of in with experiments suggest that clearance of lamotripie is unlikely to be reduced by concomitant administration of amiritipitine, characepan, clearapine, thatcoetine, halportion bearepan, therether, sertratine, or tractorie.

Results of in with experiments suggest that lamotripine does not reduce the clearance of drugs diministration produced by CVP2D6.

Specific Populations

of oligin deviational policitudinism by Q-17-202.

The deviation of the Control Inspiration of the Con

rious si i mestry cumi de jace coasge also autominia alout (2.1),

Poditire Patients: The pharmacokinetics of lemotriping following a single 2-mg/kg dose
were evaluated in 2 studies is pediatric subjects in = 29 for subjects aged 10 months of
concentration of the proposition of the proposition of the concentration of the pharmacokinetic parameters for pediatric patients are
smontherapy. Lamotripine pharmacokinetic parameters for pediatric patients are
summarized in 1940 1.6.

summarried in Table 16.

Population pharmacolimete analyses involving subjects aged 2 to 18 years device and the timority of electronic was influenced predominantly by total body demonstrated that timority electronic was influenced predominantly to the population of the population

	Number of Subjects	T max(h)	t 1/2(h)	CL/F (mL/min/kg)
Ages 10 months to 5.3 years				
Subjects taking carbamazepine,	10	3.0	7.7 (5.7 to 11.4)	3.62 (2.44 to 5.28)
phenytoin, phenobarbital, or primidone ^a		(1.0 to 5.9)		
Subjects taking antiepilepticdrugs with no known effect on the	7		19.0 (12.9 to 27.1)	1.2 (0.75 to 2.42)
apparent clearance of lamotrigine		(2.9 to 6.1)		
Subjects taking valproate only	8	2.9	44.9	0.47
		(1.0 to 6.0)	(29.5 to 52.5)	(0.23 to 0.77)
Ages 5 to 11 years				
Subjects taking carbamazepine, phenytoin, phenobarbital, or primidone a	7	1.6 (1.0 to 3.0)	7.0 (3.8 to 9.8)	2.54 (1.35 to 5.58)
Subjects taking carbamazepine, phenytoin, phenobarbital, or primidone a plus valoroate	8	3.3 (1.0 to 6.4)	19.1 (7.0 to 31.2)	0.89 (0.39 to 1.93)
Subjects taking valproate only b	3	4.5 (3.0 to 6.0)	65.8 (50.7 to 73.7)	0.24 (0.21 to 0.26)
Ages 13 to 18 years				
Subjects taking carbamazepine, phenytoin, phenobarbital, or primidone ^a	11	_°	_ °	1.3

Subjects taking carbamazepine,phenytoin, phenobarbital, or primidone ^a plus valproate	8	_c	_c	0.5
Subjects taking valoroate only	4		e	0.3

Catebonic Project (Appropriate principal and primitions have been absent to increase the apparent claimance of levelority in: Estimate primitions have been absent to increase the apparent claimance of levelority in: Estimate primitions and the protesse inhibitors information and the protesse inhibitors information and the protesse inhibitors information and assense information in the elabotic protesses and assense in the claim of the protesses inhibitors in the elabotic for rease these apparent claimance in the elabotic for rease them.
Gerardor Patentis: The phormacoinnetics of lamoritypine (belowing a shiple 150-mg does of lamoritypine even evaluated in 12 destroy, valuations interested the ages of 6.5 and 7.6 years of the protesses of the pr

Racial or Ethnic Groups: The apparent oral clearance of lamotrigine was 25% lower in non-Caucasians than Caucasians.

13 NONCLINICAL TOXICOLOGY

13. Carcinogenesis, Mutagenesis, Impalment of Fertility
No evidence of carcinogenicity was seen in mouse or rat following oral administration of
Immutigate for up to 2 years at doses up to 30 mg/ligidypat and 10 to 15 mg/ligidypi in
mouse and rat, respectively. The highest doses tested are less than the human dose of
400 mg/listy on solvey surface area (mjmm⁻¹) testis.

Lamotrigine was negative in in vitro gene mutation (Ames and mouse lymphoma tk) assays and in clastogenicity (in vitro human lymphocyte and in vivo rat bone marrow)

assays.

No evidence of impaired fertility was detected in rats given oral doses of lamotrigine up to 20 mg/kg/day. The highest dose tested is less than the human dose of 400 mg/day on a mg/m 2 basis.

14.1 Epilepsy

14.1 Epipepy

Memorhezay, with SUBVENITE in Ankals with Partiel Ornet. Seigures. Already Receiving Memorhezay with Suspension Receiving Memorheza and Substantial Receiving Memorheza and Substantial Receiving Memories and Substantial Receiving Memories and Substantial Receiving Memories and Substantial Receiving Memories settled in a mulk-center double-blied clinical trail enrolling 156 adult outpaintents with partiel ornet settlemen. The effectiveness of produce settlement of the Substantial Receiving Conference and Substan

monotherapy for an averance we approach oursign the next 4 weeks, then continued on monotherapy for an additional 22 week portional registration remains an exception of all weeks of trial relationst or medicy as exception and the second of the second of

detected.

Patients in the control group were intentionally treated with a relatively low dose of valproater, as such, the sole objective of this trial was to demonstrate the effectivene and safety of monotherapy with SUBVENITE, and cannot be interpreted to imply the susperiority of SUBVENITE to an adequate dose of valproate.

week while the mean at baseline was 6.6 per week for a platints erroded in efficacy to be the 10 x 20 years of a platint serviced in efficacy to be the 10 x 20 years of a platint serviced years of the 10 x 20 years of a platint serviced years of 24 week treatment period. Patients could not be on more than 2 other articonvolutions and subpractive are of advent a platint serviced and 500 mightly of 500 platints (see high section 2.5 years) of the 20 years of 500 mightly of 500 platints (see high section 2.5 years) of 500 mightly of 500 platints (see high section 2.5 years) of 500 mightly of 500 mightly of 500 platints (see high section 2.5 years) of 500 mightly of 500 mightl

compared with placedor (P=0.001). We use to request you as 20% reduction on SUBVENITE
The thot that in + 11 was a placed excellent of the placed excellent of the control of the control of the control of the one of the control of the con

Adjunctive Therapy with SUBVENITE in Pediatric Patients with Partial-Onset Seizures

frequency, were detected.

Adjunction: The parts of SURVENITE in Predestre, bratems, with Partial-Cross. Seisners.

The effectiveness of SURVENITE in Predestre, bratems, with Partial-Cross. Seisners.

The effectiveness of SURVENITE in a sujunctive therapy in predientic patients with partialmontest sectures was established in a multicartier double bring, believe-centrolled train
and the section of the partial partial section of the partial partial section of the partial partial section of the partial parts of the partial partia

Adjunctive Therapy with SUBVENITE in Pediatric and Adult Patients with Primary Generalized Tonic-Clonic Seizures

Generalized Tonic-Cinic. Sequence 1 have effectiveness of SUBFERTIES as adjunctive therapy in patients with PGIC sciences was established in a multicenter, double-blind, picecho-controlled trial in 117 postiers and subt potents again yars and old large 1 years 1 y

The primary effects yearbook was percentage change from baseline in PGTC seizures. For the intent-to-treat population, the median percent reduction in PGTC seizures was 60% in potients treated with SJBVENITE and 34% on piecebo, a difference that was setablically spirificant (P = 0.068).

Adults.

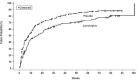
The effectiveness of SUBVENTE in the maintenance treatment of bipolar I disorder was established in 2 multicenter, double-blind, placebo-controlled trails in adult patients (aged 15 to 82 years) when mot DSNM (criters in propiet) indisorder. The 1 arrelade patients (15 to 82 years) when mot DSNM (criters in propiet) indisorder. The 1 arrelade patients (15 to 82 years) when the 15 to 82 years (15 to 82 years) when the 15 to 82 years (15 to 82 years) when the 15 to 82 years (15 to 83 years) when the 15 to 83 years (15 to 84 years) when the 15 to 84 years (15 to 84 years) when 15 to 15 to 84 years (15 to 84 years) when 15 to 15 years (15 to 84 years) when 15 to 15 years (15 to 15 years) when 15 to 15 years (15 to 15 years) when 15 to 15 years (15 to 15 years) when 15 to 15 years (15 to 15 years) when 15 to 15 years (15 to 15 years) when 15 to 15 years (15 to 15 years) when 15 year

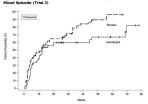
(4 to 6 spicodes per year).

In both has, patients were uit nied to be spicode godes or 200 mg of 2000/EMTE as did on during a few to the day to be spicode godes or 200 mg of 2000/EMTE as did on during an 8 to 10 keVeR to gode godes or 200 mg of 2000/EMTE as did on during an 8 to 10 keVeR to gode godes or 200 mg of 2000/EMTE as did on the gode godes go

In Trial 1, patients received double-blind monotherapy with SUBVENITE 50 mg/day (n = 50), SUBVENITE 200 mg/day (n = 50), SUBVENITE 200 mg/day (n = 124), SUBVENITE 400 mg/day (n = 47), SUBVENITE 400 mg/day (n = 47), Captacolor 1, Captacolor

hölpier door. In Trial 2, patients received double blind monotherapy with SUBVENITE (100 to 400 mg/dsy, n = 39), or pisceto (n = 70). SUBVENITE was superor to placeto no delaying the patient of the pat





16 HOW SUPPLIED; STORAGE AND HANDLING
SUBVENTE Bambringen Isables, 159: 24 ms
White to off white, round shape, first five breviet edge, uncoaled tablets debossed with
Bottle of 100 store, round shape, first five breviet edge, uncoaled tablets debossed with
Bottle of 600 nOC 69103-301-01
SUBVENTE Bambringen Isables, 1109-100 ms
SUBVENTE Bambringen Isables, 1009-100 ms
NOC 69103-313-01
NOC 69103-313-02

SUBVENITE (lamotrigine) tablets, USP 150 mg
White to off white, round shape, flat face bevele
"15LA" on one side and break line on other side
Bottle of 100 NDC-69102-150-06 eled edge, uncoated tablets debossed with

SIGNE OT 100 NOC-09102-130-09

SIGNEYANTE (Isonatripinal tablets, LISE 200 mg
White to off white, round shape, flat face beveled edge, uncosted tablets debossed with
"20LA" on one side and break line on other side.

Bottle of 100 NOC-09102-320-01

Botter of 100 NDC 69103-20-01 SURVIVATION TO TAKE OF A TO

and 7, 100 mg tablets NDC-693uz-3U0-14
SUBVEHITE (insurprise) tablets, 1995 Starter Kt for Patients. Taking Carbamazepi Phenyton. Phenobarbital or Primidone and Not Taking Valoroate (Green KB). 25 mg, white to off white, round shape, 184 face beveled edge, uncoated tablets debossed with "21." on one side and break line on other side.

100 mg, white to off white round shape, file face beveled edge, uncoated tablets 100 mg, white to off white round shape, file face beveled edge, uncoated tablets 100 mg, white face of the coate of t

25 mg, white to off white, round shape, flat face beveled edge, uncoated tablets debossed with "2L" on one side and break line on other side.

Blister pack of 35 tablets NDC-69102-306-01

Storage

Store at 20° to 25° C (68° to 77° F); excursions permitted to 15° to 30° C (59° to 86° F) [See USP Controlled Room Temperature]

17 PATIENT COUNSELING INFORMATION
Advise the patient for each the FDA-approved patient bidding (Medication Guide).
Basil
Basil
Basil
Prior is initiation of freshment with SUBVENTE, inform patients that a rash or other account of the control of the service and cont

Hemoshapocotic Lymbohisticodosis.

Prior to silation of restment with SILIDENTE, Inform patients that excessive immune for the including of the control of t

Cardiac Rhythm and Conduction Abnormalities

inform patients that, due to its machiner of retino, SURVENITE could bed to irrogular control of statements of the could be to irrogular control of patients with underlying coding classes or heart conduction problems or who are taking other medications that affect heart conduction problems should be made waive of and report cardiac signs or symptoms to their heathcare provider jeth away. Patients who develop syncope should lie down with raised legs and contact their heathcare provider law farming and Precautions (5.4)? Suicidal Thinking and Behavior

inform patient, their careplers, and families that AEDs, including SUBVENTE, may increase the risk of suicidal broughts and behavior. Instruct them to be alert for the energence or workening of symptoms of depression, any unusual changes in mode harm. Instruct them to membrane the providers of concern to their healthcare providers.

Worsening of Seizures
Instruct patients to notify their healthcare providers if worsening of seizure control

occurs.

Central Neronus System Adverse Effects
Inform patients that SURVENIT may cause duziness, somolence, and other
symptoms and sign of central nervous system depression. Accordingly, instruct them
nether to drive a circ not so operate other complex machinery until they have gained
methal and/or morte performance. In gauge whether or not is adversely affects the
Pressners, and Musting

Pressners, and Musting

Instruct patients to notify their healthcare providers if they become pregnant or intend to become pregnant during therapy and if they intend to breastfeed or are breastfeeding an infant.

breastfeeding an infant.

Encourage patients is even in the IMAED Pregnancy Registry if they become pregnant. This registry is collecting information about the safety of antienleptic drugs during pregnancy. To enryll patients can call the other number 1-8882-32334 (see User 1 Specific Populations (8.1)).

Inform patients with intend to breastfeed that SUBVENITE is present in breast milk and advise them to monitor their child for potential advises effects of this drug. Discuss the benefits and risks of continuing breastfeed with the safety of the safety of

Oral Contraceptive Use

Land Landing Control and Contr

medications.

Discontinuing SUBVENTE Instruct, patients to notify their healthcare providers if they stop taking SUBVENTE for any reason and not resume SUBVENTE without consulting their healthcare providers and their control of Potential Medication Errors

Extential Medication Errors.

To avoid a medication error of using the wrong drug or formulation, strongly advise patients to visually inspect their tablets to verify that they are lemotrigine, as well as the correct formulation of SUBVENITE. Each then they fill their prescription (see Dosage Forms and Strengths (3.1), How Supplied/Storage and Handlay [16]). Refer the paties to the Medication Guide that provides depictions of the SUBVENITE tablets.



Manufactured by:

TORRENT PHARMACEUTICALS LTD., INDIA

Manufactured for:

OVP Pharmaceutics, Inc., 400 E. Delh Road, Suize 400, Naponville, It. 60563

8822096 WOWSSEMPRO321 Revised May 2021

MEDICATION GUIDE

SURVENTE (Suiz-VE-nite) lumotrigine tablets, USP

MARK is the most important information is should know about SUBVENTE?

1. SURVENTE may cause a serious skin rash that may cause you to be happeabled or now in guide address.

nospitalized or even cause death.

There is no way to led it and then will become more serious. A serious skin rash can begon at any time during your treatment with SUBVENTE, but is more likely to happen within the first 2 to 8 weeks of treatment. Children and teneagers aged between 2 and 17 years have a higher chance of getting this serious skin rash while taking SUBVENTE.

- SUBVENIE:

 The risk of getting a serious skin rash is higher if you:

 take SUBVENITE white taking valproate (DEPAKENE(valproic acid) or DEPAKOTE(subprose sodium).

 take a higher starting dose of SUBVENITE than your healthcare provider prescribed.
 increase your obose of SUBVENITE faster than prescribed.

- ***Increase your work of SUBVENNIE I SISTEM TIME prescribed.

 Call your heakfare provider right away if you have any of the following:
 ** a skin rash
 *** billatering or peeling of your skin
 *** hives
 *** pairful sores in your mouth or around your eyes

should examine you to decide fy you should continue billing SUBVENTE.

2. Other serious reactions, including serious blood problems or here
problems. SUBVENTE can also cause other types of alregic reactions or serious
controls. You may or may not have a rank which the types of reactions. Call your heathcare
provider right away if you have any of these symptoms:

1. request infections.

1. request infections

1. serious muscle pain

1. unusual bruiking or bleeding, booking pale

1. unusual bruiking or bleeding, booking pale

1. unusual bruiking or bleeding, booking pale

1. request infections

1. request infection

snoor speen) 3. In patients with known heart problems, the use of SUBVENITE may lead to allow the problems of the problems of the story of the stor

Like other antiepileptic drugs, SUBVENITE may cause suicidal thoughts or actions in a very small number of people, about 1 in 500.

Call a healthcare provider right away if you have any of these symptoms, especially if they are new, worse, or worry you: • thoughts about suicide or dying

Call a hearth-see provided "service" or worry you thought south source or dying the thought south source or dying a stempt to commit sucked or elymp a stempt to commit sucked or new or worse depression or new or worse depression or new or worse depression or new or worse in the committee of the

Do not stop SUBVENITE without first talking to a healthcare provider.

Stopping SUBVENITE suddenly can cause serious problems.

Suicidal thoughts or actions can be caused by things other than medicines. If you have suicidal thoughts or actions, your healthcare provider may check for other causes.

- Work can I watch for early symptoms of suicidal thoughts and actions in myself or a family member?

 P systemion any changes, especially sudden changes, in mood, behaviors, thoughts, or feeings.

 Keep all follows uptives that by our healthcare provider as scheduled.

 Call your healthcare provider between vists as needed, especially if you are worled about symptoms.

SUBVENITE may cause aseptic meningitis, a serious inflammation of the protective membrane that covers the brain and spinal cord.

- nausea
 vomiting
 stiff neck
 rash
 unusual sensitivity to light
 muscle pains
 chilis
 confusion
 drowsiness

Meningsh has many causes other than SUBVENITE, which your doctor would check for if you developed meningsh while laberg SUBVENITE. Subvenite SUBVENITE can cause other serbour salke effects, for more information salt your SUBVENITE can cause other serbour salke effects, for more information ask your serbour salt of the subvenite service of the solid service of the subvenite service feet for the bothers you. Be sure to read the section below entitled "What are the possible self effect of SUBVENITE".

possible size effects of SUBVENITE?

A. People prescribed SUBVENITE have sometimes been given the wrong medicine because many medicines have names similar to SUBVENITE, so medicine the properties of the size of

ese pictures show the distinct wording, cobrs, and shapes of the tablets that help to ntify the right strength of SUBVENITE tablets. Immediately call your pharmactal if you will be supported to the strength of SUBVENITE tablets, and or the tablets shown below, as urnay have received the wrong medication.

SUBVENITE (amount-igine) tablets, USP

SUBVEN	LLE (famotrigme) ti	ibiets, USP
Tablet Strength	SUBVENITE Din	nensional Drawing
25 mg	(2L)	LOWER PACE
100 mg	TOLA)	LOYER, FACE
150 mg	15LA	LOWER FOCK
200 mg	20LA	LUMBA FACE

What is SUBVENITE?

What is SURVENITE?

SURVENITE is a proception medicine used: a together with other medicine to treat certain types of setures (partial onset sources, privary generaled tost-cohe is ceiture, generaled sectures of Lennos-colatine, privary generaled tost-cohe is ceiture, generaled sectures of Lennos-colatine, and the colatine ceitures of Lennos-colatine when changing from 3 other medicine used to treat partial onest setures in people speak 16 years and other. Topolatic foliations to integrite their the techniques mode spicodes with other medicine. Incomer SURVENITE as also or distriction prosping various than 18 years with mode spicodes such other ceitures of the control of the control of the colatine ceitures of the ceitures of the colatine ceitures of the ceitu

In SOURCHITT ... See the end of the leafert for a complete for the projections INSURVENTE.

Before stabling SURVENTE. It's given healthcare provider about all of your healthcare stabling stabl

Tell your healthcare provider about all the medicines you take, including prescription and over-the-counter medicines, vitamins, and herbal supplements. SUBVENITE and certain other medicines may interact with each other. This may cause serious side effects.

Know the medicines you take. Keep a list of them to show your healthcare provider and pharmacist when you get a new medicine.

- Koon the medicines you take. Koop a list of them to show your healthcare provider and three should I take SUMVENTE?

 Take SUMVENTE?

 Take SUMVENTE exactly as prescribed.

 To not healthcare provider may change your dose. Do not change your dose without two for healthcare provider may change your dose. Do not change your dose without Do not stop taking SUMVENTE exhibit taking to you healthcare provider. For Sumpley SUMVENTE subdenty may consider a series provider. For example, Free stop on the sum of the sum of

not use if blacters are corn, proxem, or missing.

What should I avoid while taking SUBVENITE?

Do not drive, operate machinery, or do other dangerous a how SUBVENITE affects you.

What are the possible side effects of SUBVENITE?

SUBVENITE can cause serious side effects.

* rath

* baured or double vision

* baured or double vision

* forcer

* lact or (propriate and the propriate and the propriet and t

give SUPERITE to sthee propile, even if they have the same symptoms that you have. It may harm them.

If you take a urrie drug screening test, SUPERITE may make the test reap souther for many harm them.

If you take a urrie drug screening test, SUPERITE may make the test reap souther for many southern professional distributions of the superitor of the healthcare professional distributions of the healthcare professional distributions of the superitor of the healthcare professional distributions of the superitor of the healthcare professional to the superitor of the healthcare professional to the superitor of the

TÖRRENT PHARMACEUTICALS L.I.J., INDIA.

Manufactured for:

OWP Pharmaceuticals, Inc., 400 E. Diehl Road, Suite 400, Naperville, IL 60563.

8082161 OWOSSUBMGI0321 Revised May 2021

PACKAGE LABEL.PRINCIPAL DISPLAY PANEL - 25 mg
100 Tablets
NDC 99102-301-01
SUBVENTE[®]
(Ismorrippe tablets, USP) 25 mg
CAUTION: Verlly Product Dispensed
ATTENTION: Dispense the accompanying Medication Guide
9-7 Chris. Rx Only



PACKAGE LABEL.PRINCIPAL DISPLAY PANEL - 100 mg

100 Tablets NDC 69102-319-01 SUBVENITE TM



PACKAGE LABEL.PRINCIPAL DISPLAY PANEL - 150 mg
100 Tables
NDC 69102-130-01
SUBVENTIE W
(Invotripie baldes, USP) 150 mg
CAUTION: Verify Product Dispersed
ATTENTION: Disperse the accompanying Medication Guide to each patient



PACKAGE LABEL.PRINCIPAL DISPLAY PANEL - 200 mg

PACKAGE LABEL_PRINCIPAL DISPLAY PANEL - 200 mg
100 Tables
NDC 69102-20-00
SUBVENITE M
(smotrighe tablets, USP) 200 mg
CAUTION, Verify Product Dispersed
ATTENTION Disperse the accompanying Medication Guide to each patient
R. Only



PACKAGE LABEL.PRINCIPAL DISPLAY PANEL -Blue Kit

Subvenike (lamotrigine tablets, USP) Blue Starter Kit Contains 35 25 mg Tablets



PACKAGE LABEL PRINCIPAL DISPLAY PANEL -Green KR 69102-312-01 Subvents (kmotrispie tablets, USP) Green Starter KR Contains 84.25 mg Tablets 54.100 mg Tablets





F	roduct Infor	mation					
P	roduct Type		HUMAN PRESCRIPTION DRUG	Item	Code (Source)	NDC NDC	69102-301
R	oute of Admin	istration	ORAL				
A	ctive Ingred	ient/Activ	Moiety				
		lone	edient Name		Basis of St	trenath	Strengti
L	MOTRISINE (UN		S) (LANOTRIGINE - UNI: U3H2749	B(S)	LAMOTRIGINE		25 mg
li	nactive Ingre	edients					
			Ingredient Name				Strength
	ACTOSE MONOH AGNESIUM STEA						
c	ELLULOSE, MICE	ROCRYSTALL	NE (UNI: 0P1R32D61U)				
	DUIDONE K30 (U		12X) FYPE A POTATO (UNI: 5856)3G	2A2)			
P	roduct Char	GLYCOLATE	TYPE A POTATO (UNI: 505Q)G	2A2)	Score		2 pieces
P	roduct Chara	GLYCOLATE acteristics	TYPE A POTATO (UNI: 505Q)G	2A2)	Score		2 pieces
Pos	roduct Char	GLYCOLATE acteristics	TYPE A POTATO (UNI: 5850)3G	2A2)			
Post	roduct Chara	GLYCOLATE acteristics	TYPE A POTATO (UNI: 5850)3G	2A2)	Size		6mm
Posmo	roduct Chara olor v hape s	GLYCOLATE acteristics	TYPE A POTATO (UNI: 5850)3G	2A2)	Size	•	6mm
Posmo	roduct Chara plor v hape s lavor pontains	acteristics white (white to	TYPE A POTATO (UNI: 5850)3G		Size	Mark	6mm
Posmo	roduct Character of the control of t	acteristics white (white to IOUND (Round P 100 in 1 80 Product	PYPE A POTATO (UNIV: 5854926 off white) Sat face bevelled edge) sckage Description TLE; Type 0: Not a Combination	Mas 03/20/	Size Imprint Code keting Start Date	Mark	6mm 2L eting End
POSHO	roduct Character of the control of t	acteristics white (white to IOUND (Round P 100 in 1 80 Product	TYPE A POTATO (UNI: 5854)1G in off white) , flat face beveled edge) ackage Description	Mas 03/20/	Size Imprint Code Meeting Start Date	Mark	6mm 2L eting End
P C S FI C P # 1 2	roduct Character of the control of t	pp 100 in 1 BC Product	off white) off white) first face beveled edge) fast face beveled edge) ackage Description T.E. Type 0: Not a Combination TITLE: Type 0: Not a Combination	Mar 03/20/	Size Imprint Code Meeting Start Date	Mark	6mm 2L eting End
P C S FI C P # 1 2	roduct Charsolor / hape sales or hape sale	pp 100 in 1 BC Product	off white) off white) first face beveled edge) fast face beveled edge) ackage Description T.E. Type 0: Not a Combination TITLE: Type 0: Not a Combination	Mar 03/20/	Size Imprint Code Meeting Start Date	Mark	6mm 2L eting End
P C S FI C P # 1 2	roduct Character of the control of t	pp 100 in 1 807 Product	off white) off white) first face beveled edge) fast face beveled edge) ackage Description T.E. Type 0: Not a Combination TITLE: Type 0: Not a Combination	03/20/	Size Imprint Code Meeting Start Date	Mark	6mm 2L eting End

ANDA		ANDA07894						
		PARTIES AND A SERVICE			03/10/	2018		
	ENITE							
lamotrig	ine table							
Produ	ct Infor	mation						
Produc	t Type		HUMAN PRESCRIPTION DRUG		Item C	ode (Source) N	DC:69102-319
Route	of Admin	istration	ORAL					
Active	Ingred	ent/Active	Molety					
			dient Name			Pacie of 6	trongt	h Strengti
LAMOTE	INGINE IUN) (LANOTRIGINE - UNII UZHZ74)	(B(S)		LAMOTRIGINE	acremy.	200 mg
Inactiv	ve Inare	dients						
			Ingredient Name					Strength
LACTOS	E MONON	YDRATE (LINE:	EWQ57QBISX)					
		RATE (UNIT 20						
MAGNES								
CELLULO	DSE, MICE	OCRYSTALLIS	E (UNI: OP1R32D61U)					
POVIDO	DSE, MICE NE K30 (U	NI: U725QWY3	IE (UNI: OP1R32D61U) 2X)					
POVIDO	DSE, MICE NE K30 (U	NI: U725QWY3	E (UNI: OP1R32D61U)	2A2)				
POVIDO	DSE, MICE NE K30 (U	NI: U725QWY3	IE (UNI: OP1R32D61U) 2X)	2A2)				
POVIDOR SODIUM	DSE, MICE NE K30 (U STARCH)	NI: U725QWY3	IE (UNI: OP1R32D61U) 2X)	2A2)				
POVIDOR SODIUM	OSE, MICE NE K30 (U STARCH)	NI: U725QW3.	IE (UNI: OP1R32061U) 2X) YPE A POTATO (UNI: 5856(20	2A2)		Score		2 pieces
POVIDOR SODIUM Produc	OSE, MICE NE K30 (U STARCH)	NI: U725QWY3. GLYCOLATE T acteristics white (white to c	IE (UNI: OP1R32061U) 2X) YPE A POTATO (UNI: 5856(20	2A2)		Score Size		2 pieces 9mm
POVIDOR SODIUM Produi	OSE, MICE NE K30 (U STARCH)	NI: U725QWY3. GLYCOLATE T acteristics white (white to c	IE (UNE: OPIRIZZOCIU) ZX) YPE A POTATO (UNE: SESQIC Eff white)	2A2)			fe .	
POVIDOR SODIUM Produc Color Shape	ose, MICE NE K30 (U STARCH ct Char	NI: U725QWY3. GLYCOLATE T acteristics white (white to c	IE (UNE: OPIRIZZOCIU) ZX) YPE A POTATO (UNE: SESQIC Eff white)	2A2)		Size	fe .	9mm
Production Soluming Production Shape Flavor	ose, MICE NE K30 (U STARCH ct Char	NI: U725QWY3. GLYCOLATE T acteristics white (white to c	IE (UNE: OPIRIZZOCIU) ZX) YPE A POTATO (UNE: SESQIC Eff white)	2A2)		Size	ie.	9mm
Production Solution Production Production Production Shape Flavor Contain	ose, MICP NE K30 (U STARCH oct Chars	NI: U725QWY3. GLYCOLATE T acteristics white (white to c	IE (UNE: OPIRIZZOCIU) ZX) YPE A POTATO (UNE: SESQIC Eff white)	2A2)		Size	te.	9mm
Production Some Production Some Production Shape Flavor Contain Packa	ose, MICP NE K30 (U STARCH oct Chars	NE U725QWYZ SLYCOLATE T Acteristics white (white to o DUND (Round,	IE (UNE: OPIRIZZOCIU) ZX) YPE A POTATO (UNE: SESQIC Eff white)	2A2)	Mark	Size		9mm
Production Some Production Shape Flavor Contain Packa	ose, MICE NE K30 (U STARCH Ct Chara S S S S S S S S S S S S S S S S S S	DOCRYSTALLIB NIE U725QWYX GLYCOLATE T acteristics white (white to a DUND (Round,	IE (UNI: OFIR27061U) 2021 FFE A POTATO (UNII: SISSQ10 Iff white) Sat face beveled edge) Ckiage Description LC, Type 0: Not a Combination		Mark	Size Imprint Cod eting Start Date		9mm 10LA
Production Some Production Shape Flavor Contain Packa	ose, MICE NE K30 (U STARCH Ct Chara S S S S S S S S S S S S S S S S S S	DOCRYSTALLIB NIE U725QWYX GLYCOLATE T acteristics white (white to a DUND (Round,	IE (UNI: OPRAZOSIU) 20) YPE A POTATO (UNI: SISSQIC III white) fat face beveled edge) ckkage Description	4		Size Imprint Cod eting Start Date		9mm 10LA
Production Solution Solution Solution Solution Color Shape Flavor Contain Packa # Ren 1 NDC-6 01 NDC-6	ose, MICE NE K30 (U STARCH Ct Chara S S S S S S S S S S S S S S S S S S	Pa 100 in 1 BOT1 Product To 100 in 1 BOT1 Product To 100 in 1 BOT1 Product To 100 in 1 BOT1	IE (UNI: OFIR27061U) 2021 FFE A POTATO (UNII: SISSQ10 Iff white) Sat face beveled edge) Ckiage Description LC, Type 0: Not a Combination	4	13/20/20	Size Imprint Cod eting Start Date		9mm 10LA
Produs Produs Color Shape Flavor Contain Packa # Ren 1 NDC:6 01 2 NDC:6	ging m Code	Pa 100 in 1 BOT1 Product To 100 in 1 BOT1 Product To 100 in 1 BOT1 Product To 100 in 1 BOT1	In Other OPERIZODALIO 20 27 PEA POTATO (LINE: 2550305 Left white) Rat faces braveled edge) Cokage Description Left Type © Not a Combination TILE: Type © Not a Combination	4	13/20/20	Size Imprint Cod eting Start Date	Mar	9mm 10LA 10LA rketing End Date
Product Color Shape Flavor Contain Packa # Ren 1 NDC-6 02 NDC-6 02 NDC-6	ging m Code	DOCRYSTALLIN NE U725QWY2. BLYCOLATE T CACCERISTICS CHOOLINE T COUND (Round, DON 1 BOTT Preduct 2500 o 1 BOT Preduct Informat	In Other OPERIZODALIO 20 27 PEA POTATO (LINE: 2550305 Left white) Rat faces braveled edge) Cokage Description Left Type © Not a Combination TILE: Type © Not a Combination	n e	13/20/20	Size Imprint Cod eting Start Date	Mar	9mm 10LA

SUBVE lamotrigin		:						
Produc	t Infor	mation						
Product	Type		HUMAN PRESCRI	PTION DRUG	Item C	ode (Source)	NDC	69102-15
Route of	Admini	stration	ORAL.					
Active I	Ingredi	ent/Activ	e Moiety					
			redient Name			Basis of Str	enath	Strene
LAMOTRE	SINE (UNI	: U3H27498H	S) (LANOTRIGINE -	UNI: U3H27498K	5)	LAMOTRIGINE		150 mg
Color	w	cteristic:	off white)			Score		2 pieces
Color	w	hite (white to	off white)					
Color Shape	w	hite (white to		ndge)		Size		2 pieces 11mm
Color	R	hite (white to	off white)	ndge)				11mm
Color Shape Flavor Contains	e R	hite (white to	off white)	ndge)		Size		11mm
Color Shape Flavor Contains Packag	e R	hite (white to OUND (Round	off white)			Size	Marke	11mm 15LA
Color Shape Flavor Contains Packag	ing Code	hite (white to OUND (Round	off white) , flat face beveled o	otion		Size Imprint Code eting Start Date	Marke	11mm 15LA
Color Shape Flavor Contains Packag	ing Code	hite (white to OUND (Round	off white) i, flat face beveled i	otion		Size Imprint Code eting Start Date	Marke	11mm 15LA
Color Shape Flavor Contains Packag # Rem 1 NOC-69	ing Code	hite (white to OUND (Round	off white) , flat face beveled of ackage Descrip TTLE; Type 0: Not a	otion		Size Imprint Code eting Start Date	Marke	11mm 15LA
Color Shape Flavor Contains Packag # Item 1 NDC-69 Marke	ing Code	Product	off white) , flat face beveled of ackage Descrip TTLE; Type 0: Not a	otion Combination	03/10/20	Size Imprint Code eting Start Date	Marke I	11mm 15LA

	tablet						
Product	Inforn	nation					
Product Ty	pe		HUMAN PRESCRIPTION DRUG		Item Code (Source)) NDC	69102-320
Route of A	dminis	tration	ORAL				
Active In	gredie	nt/Active	Moiety				
		logn	edient Name		Basis of S	trenath	Strengti
LAMOTRIGIE	E UNI:	U3H2749BKS	LAMOTRIGINE - UNIT USH 2746	(B(S)	LAMOTRIGINE		200 mg
Shape	RO	UND (Round,	flat face beveled edge)		Size Imprint Code		12mm 20LA
Product (wh	ite (white to			Score		2 pieces
Flavor Contains							
	9						
Contains	-	Pa	ckage Description		Marketing Start Date		eting End Date
Packagin	ode 2-320- 3		ckage Description FLE; Type 0: Not a Combination	0			
Packagin	ode 2-320- 3	00 in 1 BOT		0	Date		
Packagin	ode 2-326- 1	100 in 1 BOT Product	TLE; Type 0: Not a Combination	0	Date		
Packagin # Item C	ode	roduct	TLE; Type 0: Not a Combination	0	Date	Mari	

SUBVENITE lamotrigine kit	
Product Information	

_		and the second		ode (Source)	NDC:69102-300
Packaging # Item Code 1 NDC 69102-300	Pa	sckage Descriptio		Marketing Start Date	Marketing E
1 01	7 in 1 PACKAG 1 in 1 BLISTER Product	E, COMBINATION R PACK; Type 0: Not a 0	Combination	04/14/2018	
Quantity of F	Parts Package (Quantity		Total Product Q	uantity
Part # Part 1 Part 2			7 42		
Part 1 of 2 SUBVENIT					
lamotrigine tabl					
Product Info Item Code (Sos Route of Admir	rmation arce)	MDC-69102-319			
Active Ingred	liant/Activa	Molety			
		edient Name	U3H2749BKS)	Basis of St	trength Stren
Inactive Ingr	edients	Ingredient Na	ıme		Streng
MAGNESIUM STE CELLULOSE, MIC POVIDONE K30 (ARATE (UNI: 70 ROCRYSTALLIS UNI: U725QW3	Ingredient Na EWQ 57 QBEXQ (097 MEI 30) 4E (UNI: OP1R32DE1U) 2X) YPE A POTATO (UNI:			
		YPE A POTATO (UNI:	5856(3G2A2)		
Color Shape Flavor	white (white to o	off white) flat face beveled edge		Score Size Imprint Code	2 pieces 9mm 10LA
Contains					
Marketing Marketing Category	Applica	tion Number or Me Citation	onograph	Marketing Start Date	Marketing E
ANDA	ANDA07894	17		04/14/2018	
Part 2 of 2 SUBVENIT lamotrigine tabl	E				
Product Info Item Code (Sos Route of Admir	arce) histration	NDC-69102-301 ORAL			
Active Ingred	lient/Active	Molety edient Name		Basin of T	trenuth
			U3H2749BKS)	Basis of St LAMOTRIGINE	25 mg
Inactive Ingr	HYDRATE (UNI:	Ingredient Na	ıme		Streng
MAGNESIUM STE. CELLULOSE, MIC POVIDONE K30 (1	ARATE (UNI: 70 ROCRYSTALLIB UNI: U725QWX	(097M6(30) HE (UNI: OP1R32D61U) ZX) YPE A POTATO (UNI:			
Product Char	acteristics				
Color Shape Flavor	white (white to o	off white) flat face beveled edge		Score Size Imprint Code	2 pieces 6mm 2L
Contains					
Marketing Marketing Category	ANDA07894	tion Number or Me Citation	onograph	Marketing Start Date 04/14/2018	Marketing E
SUBVENITE					
lamotrigine kit Product Info	rmation				
Product Info	rmation	IESCRIPTION DRUG	Item C	ode (Source)	NDC:69102-312
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	roduct Type	HUMAN P	RESCRIPTION DRUG	Item	Code (Source)	NDC:69102-306
P	ackaging					
*	Item Code	Package Description			Marketing Start Date	Marketing End Date
1	NDC:69102-306-	35 in 1 BLISTER PACK		04/14/2018		
1		1 in 1 BLISTE Product	R PACK; Type 0: Not a	Combination		
		Product				
n	uantity of P	arts				
	art #	Package	Quantity		Total Product Quantity	
Pa	irt 1			84		
_	art 1 of 1					
	UBVENITE motrigine table					
12	mourgine table	r.				
P	roduct Infor	mation				
R	em Code (Sou	rce)	NDC:69102-301			
Route of Administration			ORAL			
Δ	ctive Ingred	ent/Active	Molety			
ï			edient Name		Basis of St	rength Strength
LA	MOTRIGINE (LIV	I: U3H27498K	S) (LANOTRIGINE - UN	ILU3H2749BKS)	LAMOTRIGINE	25 mg
In	active Ingre	dients				
			Ingredient N	łame		Strength
	CTOSE MONON					
			NE (UNI: 0P1R32D61)	U)		
	VIDONE K30 (U					
sc	DOUM STARCH	GLYCOLATE '	TYPE A POTATO (UN	II: 585Q3G2A2)		
	roduct Char					
Ce	olor v	vhite (white to	off white)		Score	2 pieces
Cc Sh	olor v	vhite (white to		(e)	Size	6mm
Sh Fh	olor v nape s avor	vhite (white to	off white)	(e)		6mm
Sh Fh	olor v	vhite (white to	off white)	(e)	Size	6mm
Sh Fli	olor v nape s avor ontains	vhite (white to DUND (Round	off white) flat face beveled edg	(e)	Size	6mm
Sh Fli	olor v nape s avor ontains	ibite (white to DUND (Found	off white) , flat face beveled edg		Size Imprint Code	6mm 2L
Sh Fli	olor v nape avor ontains larketing Marketing	ibite (white to DUND (Found	off white) , flat face beveled edg tion ation Number or M		Size	6mm
Fit Co	olor v nape s avor ontains	ibite (white to DUND (Found	off white) , flat face beveled edg tion ation Number or 9 Citation		Size Imprint Code	Gmm 2L Marketing End
Fit Co	olor v nape a avor ontains larketing Marketing Category	hite (white to OUND (Round Informa Applic	off white) , flat face beveled edg tion ation Number or 9 Citation		Size Imprint Code Marketing Start Date	Gmm 2L Marketing End
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M AN	aver ontains larketing Marketing Category	Informa Applic ANDADTES	off white) flat face beveled edg tion ation Number or 8 Citation 47	4onograph	Size Imprint Code Marketing Start Date 04/24/2018	Genes 21 Marketing End Date
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Revised: 5/2021 OWP Pharmaceuticals. In