# DENDRACIN NEURODENDRAXCIN- methyl salicylate, menthol and capsaicin lotion Dispensing Solutions, Inc.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

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# Dendracin Neurodendraxcin®, Topical Pain Relief Lotion

### **Active ingredients**

Methyl Salicylate 30% Menthol 10% Capsaicin 0.025%

#### Purpose

**Topical Analgesic** 

#### Uses:

For temporary relief of mild pain due to muscular strain, arthritis, and simple back pain. Does not cure any disease.

#### Warnings:

For external use only. Do not use in eyes, mouth, on mucous membranes, or genitals. Do not tightly bandage. Do not use with heating pad. Do not use with other topical pain products.

#### Keep away from children.

#### Directions:

Use only as directed. Shake before each use. Prior to first use, rub small amount to check for sensitivity. Gently rub over painful areas. Dry before contact with clothes or bedding to avoid staining. Wash hands after use. Do not use more than 4 times daily or if pregnant or nursing. If swallowed, call poison control. If placed into eyes, rinse with cold water and call a doctor.

#### Do Not Use:

On cuts or infected skin, on children less than 12 years old, in large amounts, especially over raw or blistered skin, if allergic to any ingredients, PABA, aspirin products, or sulfa.

#### Store below 90°F/32°C.

#### Stop Use and Ask a Physician:

For severe undiagnosed pain. If pain worsens or persist for more than 7 days. If pain clears up and then recurs in a few days. If itching or rash occurs.

#### Inactive ingredients:

Water, benzocaine, glyceryl stearate, PEG 100 stearate, stearic acid, cetyl alcohol, propylene glycol, dimethyl sulfoxide, triethanolamine, poloxamer 407, aloe barbadensis gel, borage oil, ammonium acryloyldimethyltaurate, zingiber officinale root extract, methylparaben, propylparaben, soya lecithin, DMDM hydantoin, sodium stearoyl glutamate.

Manufactured for Physicians' Science and Nature, Inc.

220 Newport Center Drive 11-634, Newport Beach, CA 92660

Made in the USA

Patent Pending

#### **Principal Display Panel**

Physicians' Science and Nature Inc.

Dendracin

<u>Neurodendraxcin</u>®

New Formula

Professional Formula

**Topical Pain Relief Lotion** 

**Deep Penetrating Action** 

120 ml (4 fl oz)

NDC 68258-2997-09

BULK SOURCE DATA MFD. FOR: PHYSICIAN'S SCIENCE AND NATURE INC. NEWPORT BEACH, CA 92660

PRODUCT ID: WHITE ROUND BOTTLE WHITE / TAN / YELLOW / BLACK / RED LABEL PRINTED NDC 27495-014-04

BULK SOURCE NDC: 27495-0014-04 MFR. LOT: XXXXX PEDIGREE #: 4005 DISPENSE IN THIS TIGHT/LIGHT RESISTANT CONTAINER

GENTLY MASSAGE INTO AFFECTED AREA \_\_\_\_\_TIMES A DAY AS DIRECTED. FOR EXTERNAL USE ONLY. DO NOT USE IN EYES, MOUTH, ON MUCOUS MEMBRANES, OR GENITALS. DO NOT USE WITH HEATING PAD. DO NOT TIGHTLY BANDAGE.



# DENDRACIN

#### 120 ml TOPICAL LOTION NDC 68258-2997-09 PRODUCT # 2D0694

ACTIVE INGREDIENTS: METHYL SALICYLATE .... 30% MENTHOL .... 10% CAPSAICIN .... 0.025% ( PURPOSE: TOPICAL ANALGESIC )

DO NOT USE WITH OTHER TOPICAL PAIN PRODUCTS. Shake before each use.

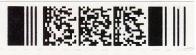
LOT# SAMPLE EXP: 00-00 Rx # 25189222

WARNING: KEEP OUT OF CHILDREN'S REACH STORE BELOW 90° F. SEE USP.

2D0694 NDC 63258-2997-09 DENDRACIN 120 mI TOPICAL LOTION LOT # SAMPLE EXP: 00-00 MN 27495-0014-04 RX# 25189222

2D0694 NDC 63253-2997-09 DENDRACIN 120 ml TOPICAL LOTION LOT # SAMPLE EXP: 00-00 MN 27495-0014-04 RX# 25189222

200694 NDC 68258-2997-09 DENDRACIN 120 ml TOPICAL LOTION LOT # SAMPLE EXP: 00-00 MN 27495-0014-04 RX# 25189222



Packaged Exclusively By: DISPENSING SOLUTIONS Ac Santa Ana, CA 92704

## DENDRACIN NEURODENDRAXCIN

Rev. Date: 09/11

methyl salicylate, menthol and capsaicin lotion

| Product Information     |                |                    |                               |
|-------------------------|----------------|--------------------|-------------------------------|
| Product T ype           | HUMAN OTC DRUG | Item Code (Source) | NDC:68258-2997(NDC:27495-014) |
| Route of Administration | TOPICAL        |                    |                               |
|                         |                |                    |                               |

| Inactive Ingredients         Strength         WATER (UNE: 059QF0K00R)         BENZO CAINE (UNE: 038SY48JW5)         GLYCER (UNE: UJRSY48JW5)         GLYCER (UNE: UJRSY48JW5)         GLYCER (UNE: UDIR: 920009 XXE4)         PEG-100 STEARATE (UNE: 20009 XXE4)         PEG-100 STEARATE (UNE: YD01N999R)         STEARIC ACID (UNE: 4EL V7265AP)         PROPYLENE GLYCOL (UNE: 60C9Q167V3)         CETYL ALCOHOL (UNE: 936JST6)CN)         DIMETHYL SULFOXIDE (UNE: 936JST6)CN)         DIMETHYL SULFOXIDE (UNE: YOW 8V9698H)         POLOXAMER 407 (UNE: TOF2/W3A2)         ALOE VER A LEAF (UNE: 79% 1283H0 X)         BORAGE OLI (UNE: C529G5JPQ)         LECTTIIN, SOYBEAN (UNE: 1DE6QDM62)         METHYLPARABEN (UNE: A2BEC7HB)T)         PROPYLEARABEN (UNE: 28K2SC10H)         DIME MATER (UNE: 63A9F4P024)         TROLAMINE (UNE: 903R93S3TK)  | Active Ingredient/A            | ctive Moiety                       |                       |                        |                   |
|---|--------------------------------|------------------------------------|-----------------------|------------------------|-------------------|
| MENTHOL (UNE LTTIOED3A) (MENTHOL - UNELTTIOED3A) MENTHOL 00g in 60 mL<br>CAPSAICIN (UNE 507044RIZM) (CAPSAICIN - UNES07044RIZM) CAPSAICIN 0.025 g in 60 mL<br>Inactive Ingredients SIgnature Capsaicing Cap   |                                | Ingredient Name                    |                       | <b>Basis of Streng</b> | th Strength       |
| CAPSAICIN (UNIE \$07044RIZM) (CAPSAICIN - UNIE\$07044RIZM) CAPSAICIN 0.025 g in 60 n  Inactive Ingredients  Ingredient Name Strength WATER (UNIE 059QF0K00R) EENZO CAINE (UNIE 0589498/W5) GLVCERYL MONOSTEARATE (UNIE 230092XE4) PEG-100 STEARATE (UNIE 230092XE4) PEG-100 STEARATE (UNIE 920092XE4) PROPYLENE CLYCOL (UNIE 6DC9Q16773) CETYL ALCOHOL (UNIE 9363FG1CN) DIMETHYL SULF0 XIDE (UNIE 79638BH) POLOXAMER 407 (UNIE 19363FG1CN) DIMETHYL SULF0 XIDE (UNIE 79638BH) POLOXAMER 407 (UNIE 79758) ALOE VERA LEAF (UNIE 19283480X) BORAGE OII. (UNIE 7828380X) BORAGE OII. (UNIE 78283810X) BORAGE OII. (UNIE 78128310X) BORAGE OII. (UNIE 781282810X) BORAGE OII. (UNIE 781728510) BORAGE OII. (UNIE 781728510X) BORAGE OII. (UNIE 781728   | METHYL SALICYLATE (            | (UNII: LAV5U5022Y) (SALICYLIC AC   | ID - UNII:O414PZ4LPZ) | METHYL SALICYLA        | TE 30 g in 60 mL  |
| Inactive Ingredients Ingredient Name Strength WATER (UME: 059QF0K00R) BENZO CAINE (UME: UARS Y48 JW5) GLVCERVL: MO NOSTEARATE (UME: 230 U9 XXE4) PEG-100 STEARATE (UME: 700 U9 XXE4) POL OXAMER 407 (UME: 6DC Q 167 V3) CETY L ALCOHOL (UME: 6DC Q 167 V3) CETY L ALCOHOL (UME: 700 U8 V96 98 H) POL OXAMER 407 (UME: 708 128 3140 X) BORAGE OIL (UME: TV8 128 3140 X) BORAGE OIL (UME: TV8 128 3140 X) BORAGE OIL (UME: TV8 128 3140 X) BORAGE OIL (UME: 708 128 3140 X) BORAGE OIL (UME: 708 128 3140 X) BORAGE OIL (UME: 708 128 3140 X) BORAGE OIL (UME: 800 S46 66 YY) GINGER (UME: 6529 G51PQ) LECTHIN: S0 VBEAN (UME: 1016 QDM62) METHYL PARABEN (UME: 1016 QDM62) METHYL S0 Y8 93 S3 TK) PACKaging # Item Code Package Description Marketing Start Date Marketing End Date 1 NDC:68258-2997-9 120 mL in 1 BOTTLE Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date   | MENTHOL (UNII: L7T10E          | PBA) (MENTHOL - UNII:L7T10EIP3A)   | )                     | MENTHOL                | 10 g in 60 mL     |
| Ingredient Name       Strength         WATER (UNE: 059QF0K00R)       BENZOCAINE (UNE: 0389QF0K00R)       Image: Colspan="2">Strength         BENZOCAINE (UNE: U385Y48JW5)       GUYCERYL MONOSTEARATE (UNE: 20009XXE4)       Image: Colspan="2">Strength         PEG-100 STEARATE (UNE: 200193009XXE4)       Image: Colspan="2">Strength: Strength: Stren   | C <b>APSAICIN</b> (UNII: S07O4 | 4R1ZM) (CAPSAICIN - UNII:S07O44R   | .1ZM)                 | CAPSAICIN              | 0.025 g in 60 mI  |
| Ingredient Name       Strength         WATER (UNE: 059QF0K00R)       BENZOCAINE (UNE: 0389QF0K00R)       Image: Colspan="2">Strength         BENZOCAINE (UNE: U385Y48JW5)       GUYCERYL MONOSTEARATE (UNE: 20009XXE4)       Image: Colspan="2">Strength         PEG-100 STEARATE (UNE: 200193009XXE4)       Image: Colspan="2">Strength: Strength: Stren   |                                |                                    |                       |                        |                   |
| WATER (UNIE: 039QF0K00R)       Image: Context (UNIE: 1000 (100  | nactive Ingredient             | s                                  |                       |                        |                   |
| BERZO CAINE (UNIE: U3RS Y48 JW5)<br>GL YCERYL MONOSTEARATE (UNIE: 230 OU9 XXE4)<br>PFG-100 STEARATE (UNIE: 200 OU9 AXE4)<br>PFG-010 STEARATE (UNIE: 200 OU9 AXE4)<br>PFG-010 STEARATE (UNIE: 420 OU9 AXE4)<br>PROPYLENE GL YCOL (UNIE: 60C9 Q167V3)<br>CETYL ALCOHOL (UNIE: 96 S575 GCN)<br>DIMETHYL SULFO XIDE (UNIE: 978 J28 J3H0 X)<br>DIMETHYL SULFO XIDE (UNIE: 78 J28 J3H0 X)<br>BORAGE OIL (UNIE: 78 X8 J3H5 X)<br>BORAGE OIL (UNIE: 78 X8 J3H5 X)<br>BORAGE OIL (UNIE: 78 X8 J3H5 X)<br>BORAGE OIL (UNIE: 78 Z8 J3H5 X)<br>LECITHIN, SO YBEAN (UNIE: 1D156 QDM62)<br>METHYL PARABEN (UNIE: 42 B C7 H9T)<br>PROPYL PARABEN (UNIE: 42 B C7 H9T)<br>PROPYL PARABEN (UNIE: 28 Z5 Z5 OH)<br>DMDM HYDANTO IN (UNIE: 87 Z8 J3H5 X)<br>FROPYL PARABEN (UNIE: 42 B C7 H9T)<br>PROPYL PARABEN (UNIE: 42 B |                                |                                    | ame                   |                        | Strength          |
| GLYCERYL MONOSTEARATE (UNII: 2300U9XXE4)<br>PEG-100 STEARATE (UNII: 42U7Z65AP)<br>PROPYLENE GLYCOL (UNII: 4ELV7Z65AP)<br>PROPYLENE GLYCOL (UNII: 60D20167V3)<br>CETYL ALCOHOL (UNII: 936JST6JCN)<br>DIMETHYL SULFOXIDE (UNII: 7008V9698H)<br>POLOXAMER 407 (UNII: UVE2IVW3M2)<br>ALOE VERA LEAF (UNII: Z78 IZ83H0X)<br>BORAGE OIL (UNII: 78 XAG1755S)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 8GQ54E66YY)<br>GINGER (UNII: 6529G5JPQ)<br>LECITHIN, SOYBEAN (UNII: 1D16QDM22)<br>METHYLPARABEN (UNII: 1D16QDM22)<br>METHYLPARABEN (UNII: 1D16QDM22)<br>METHYLPARABEN (UNII: 1D16QDM22)<br>METHYLPARABEN (UNII: 28 IZ2SC10H)<br>DDMM HYDANTOIN (UNII: 1D18C42510H)<br>SODUM STEAROYL GLUTAMATE (UNII: 65A9F4P024)<br>TROLAMINE (UNII: 903K93S3TK)   | <b>VATER</b> (UNII: 059QF0KC   | )0R)                               |                       |                        |                   |
| PEG-100 STEARATE (UNII: YD0 IN1999R)<br>STEARIC ACID (UNII: 4ELV7265AP)<br>PROPYLENE GLYCOL (UNII: 6DC9Q167V3)<br>CETYL ALCOHOL (UNII: 936JST67CN)<br>DIMETHYL SULFOXIDE (UNII: 9708JST67CN)<br>DIMETHYL SULFOXIDE (UNII: 9708JST67CN)<br>DIMETHYL SULFOXIDE (UNII: 9708JST67CN)<br>DIMETHYL SULFOXIDE (UNII: 9708JST67CN)<br>DIMETHYL SULFOXIDE (UNII: 7871283H0 X)<br>BORAGE OIL (UNII: 787263H0 X)<br>BORAGE OIL (UNII: 7872755)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 80Q54E66 YY)<br>GINGER (UNII: 75529G5JPQ)<br>LECITHIN, SO YBEAN (UNII: 1056QDM62)<br>METHYLPARABEN (UNII: 218725C10H)<br>DMOM HYDANTOIN (UNII: 817825C10H)<br>DMOM HYDANTOIN (UNII: 8178254GT0W)<br>SODIUM STEAROYL GLUTAMATE (UNII: 65A9F4P024)<br>TROLAMINE (UNII: 903K93S3TK)<br>PACkaging<br># Item Code Package Description Marketing Start Date Marketing End Date<br>1 NDC:68258-2997-9 120 mL in 1 BOTTLE<br>Marketing Information<br>Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date  |                                |                                    |                       |                        |                   |
| STEARIC ACID (UNII: 4ELV7265AP) PROPYLENE GLYCOL (UNII: 6DC9Q167V3) CETYL ALCOHOL (UNII: 936JST6JCN) DIMETHYL SULFOXIDE (UNII: 70W8 V9698H) POLOXAMER 407 (UNII: TUF2IVW3M2) ALOE VERA LEAF (UNII: 278 1283H0X) BORAGE OIL (UNII: 828467555) AMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 8GQ54E66 YY) GINGER (UNII: 6552965JPQ) LECITHIN, SO YBEAN (UNII: 1D156QDM62) METHYLPARABEN (UNII: 21872SC10H) DMDM HYDANTOIN (UNII: 82N25C10H) PROPYLPARABEN (UNII: 21872SC10H) SO DIUM STEARO YL CLUTAMATE (UNII: 65A9F4P024) TROLAMINE (UNII: 903K93STK)  FACKAGGING FACKAGE OF SOUTH STEARO YL CLUTAMATE (UNII: 65A9F4P024) TROLAMINE (UNII: 903K93STK)  MARKEting Information Marketing Start Date Application Number or Monograph Citation Marketing Start Date Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date   |                                |                                    |                       |                        |                   |
| PROPYLENE GLYCOL (UNII: 6DC9Q167V3)<br>CETYL ALCOHOL (UNII: 936JST6JCN)<br>DIMETHYL SULFOXIDE (UNII: YOW8 V9698H)<br>POLOXAMER 407 (UNII: TUF2IVW3M2)<br>ALOE VERA LEAF (UNII: 2Y8 JZ83H0X)<br>BORAGE OIL (UNII: F8XAG175S)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 8GQ\$4E66YY)<br>GINGER (UNII: 65529G5JPO)<br>LECITHIN, SOYBEAN (UNII: 1D156QDM62)<br>METHYLPARABEN (UNII: 218C7H19T)<br>PROPYLPARABEN (UNII: 228X2SC10H)<br>DMDM HYDANTO IN (UNII: 827K2SC10H)<br>DMDM HYDANTO IN (UNII: 827K2SC10H)<br>DMDM HYDANTO IN (UNII: 87K546TOW)<br>SO DIUM STEAROYL GLUT AMATE (UNII: 65A9F4P024)<br>TROLAMINE (UNII: 903K93S3TK)   |                                |                                    |                       |                        |                   |
| CETYL ALCOHOL (UNII: 936JST6JCN)       Image: State of the state of t  |                                | ,                                  |                       |                        |                   |
| DIMETHYL SULFOXIDE (UNIE: Y0W8 V9698H)<br>POLOXAMER 407 (UNIE: TUF2/VW3M2)<br>ALOE VERA LEAF (UNIE: Z81Z83H0X)<br>BORAGE OIL (UNIE: F8XAG1755S)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNIE: 8GQS4E66YY)<br>GINGER (UNIE: C5529G3JPQ)<br>LECITHIN, SOYBEAN (UNIE: 1D156QDM62)<br>METHYLPARABEN (UNIE: 2B12SC10H)<br>PROPYLPARABEN (UNIE: 2B12SC10H)<br>DMDM HYDANTOIN (UNIE: BYR0546TOW)<br>SODIUM STEAROYL GLUTAMATE (UNIE: 65A9F4P024)<br>TROLAMINE (UNIE: 903K93STK)<br>PACKERING<br>METHER Code Package Description Marketing Start Date Marketing End Date<br>MARKETING Information<br>Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date  |                                | • •                                |                       |                        |                   |
| POLOXAMER 407 (UNE: TUF2IVW3M2)<br>ALOE VERA LEAF (UNE: ZY81Z83H0X)<br>BORAGE OIL (UNIE: F8XAG1755S)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNIE: 8GQS4E66 YY)<br>GINGER (UNIE: C5529G5JPQ)<br>LECITHIN, SO YBEAN (UNIE: 1DI56QDM62)<br>METHYLPARABEN (UNIE: A2I8 C7H9T)<br>PROPYLPARABEN (UNIE: 8Z82SC10H)<br>DMDM HYDANTOIN (UNIE: BYR0546TOW)<br>SODIUM STEAROYL GLUTAMATE (UNIE: 65A9F4P024)<br>TROLAMINE (UNIE: 903K93S3TK)<br>Packaging<br># Item Code Package Description Marketing Start Date Marketing End Date<br>1 NDC:68258-2997-9 120 mL in 1 BOTTLE  | ,                              |                                    |                       |                        |                   |
| ALOE VERA LEAF (UNII: ZY81Z83H0X)<br>BORAGE OIL (UNII: F8XAG1755S)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 8GQS4E66 YY)<br>GINGER (UNII: C5529G5JPQ)<br>LECITHIN, SO YBEAN (UNII: 1DI56QDM62)<br>METHYLPARABEN (UNII: 4Z18C7H19T)<br>PROPYLPARABEN (UNII: 3Z1Z2SC10H)<br>DMDM HYDANTO IN (UNII: BYR0546TOW)<br>SOLIUM STEAROYL GLUTAMATE (UNII: 65A9F4P024)<br>TROLAMINE (UNII: 903K93S3TK)<br>PACKaging<br>MITEROLAMINE (UNII: 903K93S3TK)<br>PACKAGE Description Marketing Start Date Marketing End Date<br>MARKETING Information<br>Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date  |                                | ,                                  |                       |                        |                   |
| BORAGE OIL (UNII: F8XAG17555)<br>AMMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 8GQS4E66 YY)<br>GINGER (UNII: C5529G5JPQ)<br>LECITHIN, SO YBEAN (UNII: 10156QDM62)<br>METHYLPARABEN (UNII: 10156QDM62)<br>METHYLPARABEN (UNII: 281X2SC10H)<br>PROPYLPARABEN (UNII: 381X2SC10H)<br>DMDM HYDANTO IN (UNII: BYR0546TOW)<br>SO DIUM STEARO YL GLUTAMATE (UNII: 65A9F4P024)<br>TROLAMINE (UNII: 903K933TK)<br>Packaging<br># Item Code Package Description Marketing Start Date Marketing End Date<br>1 NDC:68258-2997-9 120 mL in 1 BOTTLE<br>Marketing Information<br>Marketing Start Date Marketing Start Date Marketing End Date   |                                |                                    |                       |                        |                   |
| AMMONIO METHACRYLATE COPOLYMER TYPE A (UNII: 8GQS4E66 YY)<br>GINGER (UNII: C5529G5JPQ)<br>LECITHIN, SOYBEAN (UNII: 1D156QDM62)<br>METHYLPARABEN (UNII: A218C7H19T)<br>PROPYLPARABEN (UNII: 828C7H19T)<br>PROPYLPARABEN (UNII: BYR0546TOW)<br>SOTIUM STEARO YL GLUTAMATE (UNII: 65A9F4P024)<br>TROLAMINE (UNII: 903K93STK)<br>Packaging<br># Item Code Package Description Marketing Start Date Marketing End Date<br>1 NDC:68258-2997-9 120 mL in 1 BOTTLE<br>Marketing Information<br>Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Date  |                                | ,                                  |                       |                        |                   |
| GINGER (UNII: C5529G5JPQ) IDENSIFY ID   | ,                              |                                    |                       |                        |                   |
| I i i i i i i i i i i i i i i i i i i i   | AMMONIO METHACRYI              | LATE COPOLYMER TYPE A (UNII: 8     | BGQS4E66YY)           |                        |                   |
| Marketing Category   Application Number or Monograph Citation   Marketing Start Date  | <b>FINGER</b> (UNII: C5529G5J  | PQ)                                |                       |                        |                   |
| PropyLpaRaben (UNII: 281x2SC10H)   Image: Second of the secon   | <b>.ECITHIN, SO YBEAN</b> (U   | NII: 1DI56 QDM6 2)                 |                       |                        |                   |
| MJDM HYDANTOIN (UNII: BYR0546TOW) Image: Start Date Image: Start Date   TROLAMINE (UNII: 903K93S3TK) Image: Start Date Marketing End Date   Image: Start Date Image: Start Date Image: Start Date   Mode: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date   Image: Start Date Image: Start Date Image: Start Date  | <b>//ETHYLPARABEN</b> (UNI     | (: A2I8C7HI9T)                     |                       |                        |                   |
| Solum stearo yl glutamate (UNII: 65A9 F4P024)   TROLAMINE (UNII: 903K9353TK)   Packaging   Item Code Package Description   Marketing Start Date Marketing End Date   1 NDC:68258-2997-9 120 mL in 1 BOTTLE   Warketing Information   Marketing Category Application Number or Monograph Citation   Marketing Start Date   Marketing Start Date Marketing End Date   |                                |                                    |                       |                        |                   |
| TROLAMINE (UNII: 903K93S3TK)     Packaging   Item Code Package Description   Marketing Start Date Marketing End Date   NDC:68258-2997-9 120 mL in 1 BOTTLE   Karketing Information   Marketing Category   Application Number or Monograph Citation   Marketing Start Date Marketing End Date  | )MDM HYDANTO IN (UN            | II: BYR0546TOW)                    |                       |                        |                   |
| Packaging         I tem Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:68258-2997-9       120 mL in 1 BOTTLE       Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2" Ten Code         Marketing Code       Package Description       Marketing Start Date       Marketing End Date         I NDC:68258-2997-9       120 mL in 1 BOTTLE       Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2">Image: Colspan="2" Ten Code         Marketing Information       Marketing Code gory       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date  | ODIUM STEARO YL GI             | <b>LUTAMATE</b> (UNII: 65A9F4P024) |                       |                        |                   |
| Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:68258-2997-9       120 mL in 1 BOTTLE       Image: Content of the start Date       Image: Content of the start Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date  | <b>ROLAMINE</b> (UNII: 903)    | (93S3TK)                           |                       |                        |                   |
| Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:68258-2997-9       120 mL in 1 BOTTLE       Image: Content of the start Date       Image: Content of the start Date         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date  |                                |                                    |                       |                        |                   |
| 1       NDC:68258-2997-9       120 mL in 1 BOTTLE         Image: Start Date Start Date Marketing End Date         Marketing Category         Application Number or Monograph Citation   | Packaging                      |                                    |                       |                        |                   |
| Marketing Information<br>Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da  | Item Code                      | Package Description                | Marketing Start       | t Date Mar             | keting End Date   |
| Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da   | NDC:68258-2997-9               | 120 mL in 1 BOTTLE                 |                       |                        |                   |
| Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da   |                                |                                    |                       |                        |                   |
|   | Marketing Infor                | mation                             |                       |                        |                   |
| OTC monograph not final part348 07/22/2011  | Marketing Category             | Application Number or Monog        | graph Citation Mark   | teting Start Date      | Marketing End Dat |
|   | Marketing Category             |                                    |                       |                        |                   |

Labeler - Dispensing Solutions, Inc. (066070785)

Registrant - PSS World Medical, Inc. (101822682)

| Establishment              |         |           |   |
|----------------------------|---------|-----------|---|
| Name                       | Address | ID/FEI    | <b>Business Operations</b>              |
| Dispensing Solutions, Inc. |         | 066070785 | relabel(68258-2997), repack(68258-2997) |

Revised: 7/2013