# GAS RELIEF- simethicone suspension/ drops Rugby Laboratories

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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# **Rugby infant drops**

# Active ingredient (in each 0.3 mL)

Simethicone 20 mg

#### Purpose

Antigas

#### Use

relieves the symptoms referred to as gas

# Warnings

**Keep out of reach of children.** In case of overdose, get medical help or contact a poison control center right away.

#### Directions

- shake well before using
- all dosages may be repeated as needed, after meals and at bedtime, or as directed by a physician
- do not exceed 12 doses per day
- fill enclosed dropper to recommended dosage level and dispense liquid slowly into baby's mouth, toward inner cheek
- may be mixed with 1 oz of water, infant formula or other suitable liquid
- for best results, clean dropper after each use and replace original cap

Age (years)	Weight (lbs)	Dose
infants (under 2)	under 24	0.3 mL
children (over 2)	over 24	0.6 mL

#### Other information

- store at room temperature
- do not freeze
- see bottom panel for lot number and expiration date
- TAMPER-EVIDENT: Do not use if foil seal under cap is broken or missing

#### **Inactive ingredients**

carboxymethylcellulose sodium, citric acid, flavor, maltitol, microcrystalline cellulose, purified water, sodium benzoate, sodium citrate, xanthan gum.

#### **Questions or comments?**

1-800-645-2158

## package Label

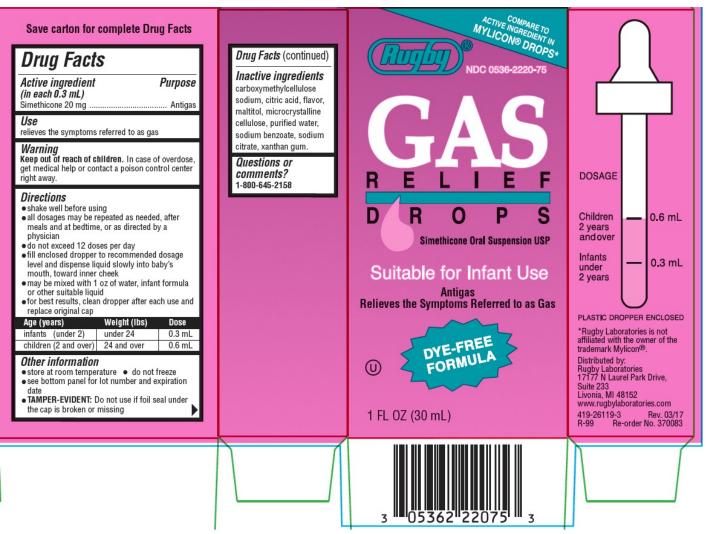
compare to the active ingredient of MYLICON DROPS RUGBY

NDC 0536-2220-75

GAS RELIEF DROPS Simethicone Oral Suspension USP Suitable for Infant Use

Antigas Relieves the Symptoms Referred to as Gas dye free formula

# 1 FL OZ (30 mL)



# GAS RELIEF

simethicone suspension/ drops

**Product Information** 

	oduct Type		HUMAN OTC DRUG	Item Code	e (Source)	NDC:0536-2220
Ro	ute of Administ	ration	ORAL			
A	tive Ingredie	nt/Activ	ve Moiety			
			Ingredient Name		Basis of Streng	th Strength
<b>DIMETHICONE</b> (UNII: 92RU3N3Y1O) (DIMETHICONE - UNII:92RU3N3Y1O)					DIMETHICONE	20 mg in 0.3 mL
In	active Ingred	ients				
			Ingredient Name	!		Strength
CA	RBOXYMETHYL	CELLUL	OSE SODIUM (UNII: K679OBS311)			
AN	HYDROUS CITR	IC ACID (	UNII: XF417D3PSL)			
M/	LTITOL (UNII: D	65DG142	WK)			
CE	LLULOSE, MICR	OCRYST	CALLINE (UNII: OP1R32D61U)			
W	<b>TER</b> (UNII: 059Q	F0KO0R)				
so	DIUM BENZOAT	<b>E</b> (UNII: C	JJ245FE5EU)			
so	DIUM CITRATE (	UNII: 1Q7	/3Q2JULR)			
XA	NTHAN GUM (UN	III: TTV12	P4NEE)			
<b>-</b>	oduct Charac	•• - •• -				
Pi	oquet C harae	Teristic	6			
		teristic		Sco	re	
Co	lor	teristic	<b>S</b> white (off-white)	Sco Siz		
Co Sh	lor ape		white (off-white)	Siz	e	
Co Sh Fla	lor ape vor	te ristic		Siz		
Co Sh Fla	lor ape	te ris uc	white (off-white)	Siz	e	
Co Sh Fla Co	lor ape vor	te ris uc	white (off-white)	Siz	e	
Co Sh Fla Co	lor ape vor ntains	te ris uc	white (off-white)	Siz	e	Marketing End Date
Co Sh Fla Co Pa #	lor ape vor ntains ckaging	1 in 1 CA	white (off-white) CHERRY Package Description RTON	Siz Imp	e rint Code Marketing Start	Marketing End Date
Co Sh Fla Co Pa #	lor ape vor ntains ckaging Item Code	1 in 1 CA	white (off-white) CHERRY Package Description	Siz Imp	e rint Code Marketing Start Date	
Co Sh Fla Co Pa #	lor ape vor ntains ckaging Item Code	1 in 1 CA 30 mL in	white (off-white) CHERRY Package Description RTON	Siz Imp	e rint Code Marketing Start Date	
Co Sh Fla Co Pa #	lor ape vor ntains ckaging Item Code	1 in 1 CA 30 mL in Product	white (off-white) CHERRY Package Description RTON 1 BOTTLE, DROPPER; Type 0: Not a	Siz Imp	e rint Code Marketing Start Date	
Co Sh Fla Co Pa # 1	lor ape vor ntains ckaging Item Code	1 in 1 CA 30 mL in Product <b>iforma</b>	white (off-white) CHERRY Package Description RTON 1 BOTTLE, DROPPER; Type 0: Not a	a Combination	e rint Code Marketing Start Date	

Labeler - Rugby Laboratories (079246066)

Registrant - GCP Laboratories (965480861)

# Establishment

Name	Address	ID/FEI	Business Operations
GCP Laboratories		965480861	manufacture(0536-2220)

Revised: 12/2019

Rugby Laboratories