# AUSTRALIAN GOLD BROAD SPECTRUM SPF 8- avobenzone, octocrylene, and oxybenzone spray Prime Packaging, 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.

-----

#### Active ingredients

Avobenzone 1 %, Octocrylene 2.75%, Oxybenzone 1 %

#### Purpose

Sunscreen

#### Uses

• helps prevent sunburn

#### Warnings

#### Skin Cancer /Skin Aging Alert:

Spending time in the sun increases your risk of skin cancer and early skin aging. This product has been shown only to prevent sunburn, **not** skin cancer or early skin aging.

#### For external use only

Do not use on broken or damaged skin

When using this product keep out of eyes. Rinse with water to remove. Keep away from face to avoid breathing it. Contents under pressure - do not puncture or incinirate. Do not store at temperatures above 120  $^{0}$ F

Stop use and ask a doctor if rash occurs.

**Keep out of reach of children.** If swallowed, get medical help or contact a Poison Control Center right away.

Flammable: Do not use near heat, flame or while smoking

### Directions

- spray liberally and spread evenly by hand 15 minutes before sun exposure
- hold container 4 to 6 inches from the skin to apply
- do not spray directly into face. Spray on hands and apply to face
- do not apply in windy conditions
- use in well-ventilated areas
- reapply:
  - after 80 minutes of swimming or sweating
  - immediately after towel drying
  - at least every 2 hours
- children under 6 months: Ask a doctor

#### **Inactive Ingredients**

Blue 1 (CI 42090), C12-15 Alkyl Benzoate, Diethylhexyl 2,6-Naphthalate, Fragrance (Parfum), Polyester-8, Red 40 (CI 16035), SD Alcohol 40-B, VA/Butyl Maleate/Isobornyl Acrylate Copolymer, Yellow 5 (CI 19140), Water (Aqua)

#### Other information

- Protect this product from excessive heat and direct sun
- avoid spraying on fabrics could cause discoloration

Questions or Comments? Call toll free 1-855-LIV-GOLD (548-4653)

## PRINCIPAL DISPLAY PANEL - 177 mL Can Label



# Exotic Blend

#1 Fragrance

## 8

Continuous Spray Sunscreen with instant BRONZER BROAD SPECTRUM SPF 8 WATER RESISTANT(80 MINUTES) Australian Gold 177 mL / 6 Fl. Oz

Product Information					
Product T ype	HUMAN OTC DRUG	HUMAN OTC DRUG Item Code (Source) NDC:13630-006   TOPICAL			
Route of Administration	TOPICAL				
Active Ingredient/Active I	Moiety				
	Ingredient Name		Basis of St	rength	Strength
AVOBENZONE (UNII: G63QQF2N	OX) (AVOBENZONE - UNII:G6	3QQF2NOX)	AVOBENZON	AVOBENZONE	
OCTOCRYLENE (UNII: 5A68WGI	6WM) (OCTOCRYLENE - UNII:	5A68WGF6WM)	OCTOCRYLE	OCTOCRYLENE	
OXYBENZONE (UNII: 9500S7VE	0Y) (OXYBENZONE - UNII:950	OS7VE0Y)	OXYBENZON	ΙE	8.2 mg in 1 mL
U U	Ingredient Nar	ne			Strengtl
Inactive Ingredients	Ingredient Na	ne			Strength
ALKYL (C12-15) BENZOATE (U	NII: A9EJ3J61HQ)	ne			Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K	NII: A9EJ3J61HQ) 3TBD)	ne			Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM)		11128 D)		Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN	NII: A9EJ3J61HQ) 3TBD) A <b>TE</b> (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA		U138 P)		Strength
Inactive Ingredients ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958V90M)	NII: A9EJ3J61HQ) 3TBD) A <b>TE</b> (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA		U138P)		Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958 V90M)	NII: A9EJ3J61HQ) 3TBD) A <b>TE</b> (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA)		U138 P)		Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958 V90M) FD&C YELLOW NO. 5 (UNII: 1753	NII: A9EJ3J61HQ) 3TBD) A <b>TE</b> (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA)		U138 P)		Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB91)	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA) SWB2F1M)		U138 P)		Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958 V90M) FD&C YELLOW NO. 5 (UNII: 1753 WATER (UNII: 059QF0K00R)	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA) SWB2F1M)		U138 P)		Strength 
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958V90M) FD&C YELLOW NO. 5 (UNII: 1753 WATER (UNII: 059QF0K00R) DIBUTYL MALEATE (UNII: 4X37)	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA) SWB2F1M)		U138P)		Strength Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958 V90M) FD&C YELLOW NO. 5 (UNII: 1753 WATER (UNII: 059QF0K00R) DIBUTYL MALEATE (UNII: 4X373	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM) ODIPHENYLPROPENOYL CA 27XOA) SWB2F1M) ITMK9K)		U138 P)		Strength Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958 V90M) FD&C YELLOW NO. 5 (UNII: 1753 WATER (UNII: 059QF0K00R) DIBUTYL MALEATE (UNII: 4X373 Product Characteristics Color	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA) WB2F1M) ITMK9K) brown S	<b>\PPED)</b> (UNII: T9296	U138 P)		Strength
ALKYL (C12-15) BENZOATE (U FD&C BLUE NO. 1 (UNII: H3R47K DIETHYLHEXYL 2,6-NAPHTHAL POLYESTER-8 (1400 MW, CYAN FD&C RED NO. 40 (UNII: WZB912 ALCOHOL (UNII: 3K9958 V90M) FD&C YELLOW NO. 5 (UNII: 1753 WATER (UNII: 059QF0K00R)	NII: A9EJ3J61HQ) 3TBD) ATE (UNII: 10DQJ7YGXM) NODIPHENYLPROPENOYL CA 27XOA) WB2F1M) TMK9K) SWB2F1M SWB2	(UNII: T9296) (UNII: T9296	U138 P)		Strength

Packaging					
# Item Code	Package Description	Marketing Start Date	Marketing End Date		
<b>1</b> NDC:13630-0065-4	177 mL in 1 CAN; Type 0: Not a Combination Product	0 4/25/20 12			
Marketing Information					
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date		
OTC monograph final	part352	04/25/2012			

Labeler - Prime Packaging, Inc. (805987059)

# Registrant - Prime Packaging, Inc. (805987059)

Establishment					
Name	Address	ID/FEI	<b>Business Operations</b>		
Prime Enterprises, Inc.		101946028	manufacture(13630-0065), analysis(13630-0065)		

# Establishment

Name	Address	ID/FEI	Business Operations
Prime Packaging, Inc.		805987059	label(13630-0065), pack(13630-0065)

Revised: 1/2020

Prime Packaging, Inc.