

**ITEM PPD-320**  
Super Moisture SPF 15

**LAB-PPD-115892**

**15 SPF** MOISTURIZER • VIT. E • ALDE • TAMPER SEALED

LCS MCI NPG 15 LAB-PPD-115892

*Drug Facts (Continued)*  
**Uses:** Helps prevent sunburn • Helps prevent and temporarily protect dry, chapped or windburned lips.  
**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 aging.  
**For external use only**  
**Stop use and ask a doctor:** If rash or irritation develops and lasts.  
**Keep out of reach of children:** If swallowed get medical help or contact a Poison Control Center right away.  
**Directions:** Apply liberally before sun exposure and as needed.  
**Children under 6 months of age:** Ask a doctor before use.  
**Inactive Ingredients:** Dioctylsebacate, Mineral Oil, Isocetyl Stearate, Microcrystalline Wax, Isopropyl Lanolate, Lanolin, Copernicia Cerifera (Carnauba) Wax, Tocopheryl Acetate, Isopropyl Myristate, Aloe Barbadensis Leaf Extract, Cetyl Alcohol, Paraffin, Tocopheryl Linoleate, Flavor.  
**QUESTIONS? 1.800.290.0577**

---

**Drug Facts**  
**Active Ingredients:**  
 Octinoxate (7.5%) ..... Purpose  
 Octinoxate (7.5%) ..... Sunscreen  
 Oxybenzone (3.5%) ..... Sunscreen  
 Petrolatum (40.7%) ..... Skin Protectant  
 Manufactured in USA

**Davies ORTHODONTICS**

Net Wt. 0.15 oz (4.25g)  
 ▼ Lift for Drug Facts Continued ▼

IMPRINT AREA  
1.75" X 1.40"

Imprint Color(s)



## Art Guidelines

### 1. Labels

- a. Positive imprint - 5 pt minimum ..... Sample Text
- b. Reverse imprint - 7 pt minimum ..... **Sample Text**
- c. Serif and italic types - 7 pt minimum ..... Sample Text
- d. Line weight, positive lines - .5 ..... \_\_\_\_\_
- e. Line weight, reverse lines (gap) - .75 ..... **=====**

\* Ornate and display type faces will be printed on a case-by-case analysis.

\* Registered marks and trademarks should be enlarged for clear printing.

## Color Variance Notification

- This PDF file is being viewed on an RGB monitor therefore there will be a variance between the color on your screen and the color of the actual finished product.
- This proof should be used to inspect the layout, spelling, color selection and approximate color appearance.
- Colors printed on different mediums (ie: leash and label) will not be an exact match.
- This proof is not an exact match of the finished product color or quality of the printed peice.