

# UNI-SOL<sup>®</sup>

Liquid Concentrate for Drinking Water

Solutions

*Antipyretic and Analgesic For Animal Use Only*



www.asp-inc.com

## Specification Sheet

### INDICATIONS

For use in the drinking water of poultry and swine as an aid in reducing fever and for mild analgesia.

### INGREDIENTS

**Active Ingredient:** Each quart contains 460 grams Sodium Salicylate (14,375 mg per oz, or 486 grams per liter.)

**Excipients:** Acetic Acid, Disodium Salt of 6-Hydroxy-5-[(2-Methoxy-5-Methyl-4-Sulphophenyl)Azo]-2-Naphthalenesulfonic Acid, Ethyl Heptonate, Ethyl Lactate, Propylene Glycol, Strawberry Aldehyde, Thaumatin, Water.

### STORAGE

Keep container tightly closed.

Store at room temperature.

Protect from temperature extremes.

### CAUTIONS

Keep out of reach of children.  
Not for human consumption.  
Not for use in lactating dairy cattle.  
Not for use in dogs and cats.

### PACKAGING

1 Quart (946 ml) Bottles.  
12 Bottles per case.

### DIRECTIONS FOR USE

**For use as Antipyretic and Analgesic:**

Mix 0.3 oz UNI-SOL<sup>®</sup> for each 1000 lb (20 ml per 1000 Kg) of body weight to be treated in a sufficient amount of drinking water to be consumed in each 8-12 period. This can ordinarily be accomplished in poultry and swine by mixing 8 oz UNI-SOL<sup>®</sup> into each gallon (63 ml per liter) of stock solution, and metering at 1 oz stock solution per gallon of drinking water (1:128 proportioner). Prepare fresh solutions daily. Repeat as necessary.

**For Antiprostaglandin effect:** Mix 1.75 oz UNI-SOL<sup>®</sup> for each 1000 lb (117 ml per 1000 Kg) of body weight to be treated in a sufficient amount of drinking water to be consumed each day. This can ordinarily be accomplished in poultry and swine by mixing 47 oz UNI-SOL<sup>®</sup> into each gallon (370 ml per liter) of stock solution, and metering at 1 oz stock solution per gallon of drinking water (1:128 proportioner). Prepare fresh solutions daily. Repeat as Necessary.