

UNI-SOL[®]

Liquid Concentrate for Drinking Water

Solutions

Antipyretic and Analgesic For Animal Use Only

ANIMAL SCIENCE PRODUCTS[®]
INCORPORATED

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 liter contains over one pound or 486 grams Sodium Salicylate (14,375 mg per oz)

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 Liter Bottles.
12 Bottles per case.

DIRECTIONS FOR USE

For use as Antipyretic and Analgesic:

Mix 0.3 oz UNI-SOL[®] 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[®] 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[®] 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[®] 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.