Specification Sheet

UNI-SOL® 60

LIQUID CONCENTRATE FOR DRINKING WATER SOLUTIONS

ANALGESIC, ANTIPYRETIC, AND ANTI-INFLAMMATORY



www.asp-inc.com

INDICATIONS

For use in the drinking water of poultry and swine as an aid in reducing pain, fever, and inflammation.

ADVANTAGES

- Analgesic, antipyretic, and anti-inflammatory
- 60% Sodium salicylate concentrate for use in the drinking water of swine and poultry
- Ultra-low phenol content
- Stable, clear solution is free from impurities
- Sustainable- made in USA, carbon footprint less than half of other manufacturers

INGREDIENTS

Active Ingredient: Each liter contains 600,000 milligrams sodium salicylate (17,740 mg per oz)

Excipients: White willow (Salix alba bark extract), disodium phosphate, monopotassium phosphate, and water.

CAUTIONS

Not for use in lactating dairy cattle. A withdrawal period of 24 hours is recommended in meat.

Not for human use.

Keep out of reach of children.

PACKAGING

1 Liter (33.8 oz) bottle, 12 bottles per case.

1 Gallon (3.8 Liter / 128 oz) bottle, 4 bottles per case.

DIRECTIONS FOR USE

Mix the following amounts of Uni-Sol 60 into the drinking water daily as analgesic/antipyretic or anti-inflammatory for: Growing swine - ages wean to market Growing chickens - ages 0-15 weeks Growing turkeys - ages 0-24 weeks

Analgesic and Antipyretic: Mix 0.6 ounces of Uni-Sol 60 per 1000 lb bodyweight (42 ml per 1000 Kg) into the drinking water daily to provide the target dose of 25 mg sodium salicylate per Kg bodyweight.

Anti-Inflammatory/ Anti-prostaglandin Effect:

First day- Mix 1.2 ounces of Uni-Sol 60 per 1000 lb bodyweight (84 ml per 1000 Kg) into the drinking water daily to provide the target dose of 50 mg sodium salicylate per Kg bodyweight.

Following days- Mix 0.7 ounce of Uni-Sol 60 per 1000 lb bodyweight (50 ml per 1000 Kg) into the drinking water daily to provide the target dose of 30 mg sodium salicylate per Kg bodyweight.

Prepare fresh as solution daily. Repeat as necessary.

STORAGE

Keep container tightly closed. Store at room temperature.