

## Composition Each liter of solution contains: Sodium salicylate 486g

### Target Animal

Poultry

### Dosage and Administration

Pyrocure® is for use in the drinking water of poultry to reduce pain, fever, and inflammation.

### Dosage and Administration

#### Analgesic and Antipyretic

/ Depending on weight of poultry and farm density, 52 ml of Pyrocure® per 1000 Kg of bodyweight into the drinking water daily (to provide the target dose of 25 mg sodium salicylate per Kg bodyweight).

Note: The concentration of diluted solution should not be less than 0.5 Liter/1000 Liters.

#### Anti-inflammatory/ Anti-prostaglandin Effect

/ First day of treatment - Mix 104 Pyrocure® ml per 1000 Kg of bodyweight into the drinking water daily (to provide the target dose of 50 mg sodium salicylate per Kg bodyweight).

/ Following days of treatment - Mix 65 Pyrocure® ml per 1000 Kg of bodyweight into the drinking water daily (to provide the target dose of 35 mg sodium salicylate per Kg bodyweight).

/ Repeat as necessary.

/ Prepare fresh solution daily.

/ Duration and dosage should be prescribed by a veterinarian.

### Contraindications

None.

### Withdrawal period

24 hours

### Incompatibility with other drugs

None

### Storage

/ Keep it in room temperature and away from direct sunlight.

/ Keep the lid of container closed.

### Precautions

Keep out of reach of children.

### Environmental Considerations

/ Avoid release to the environment.

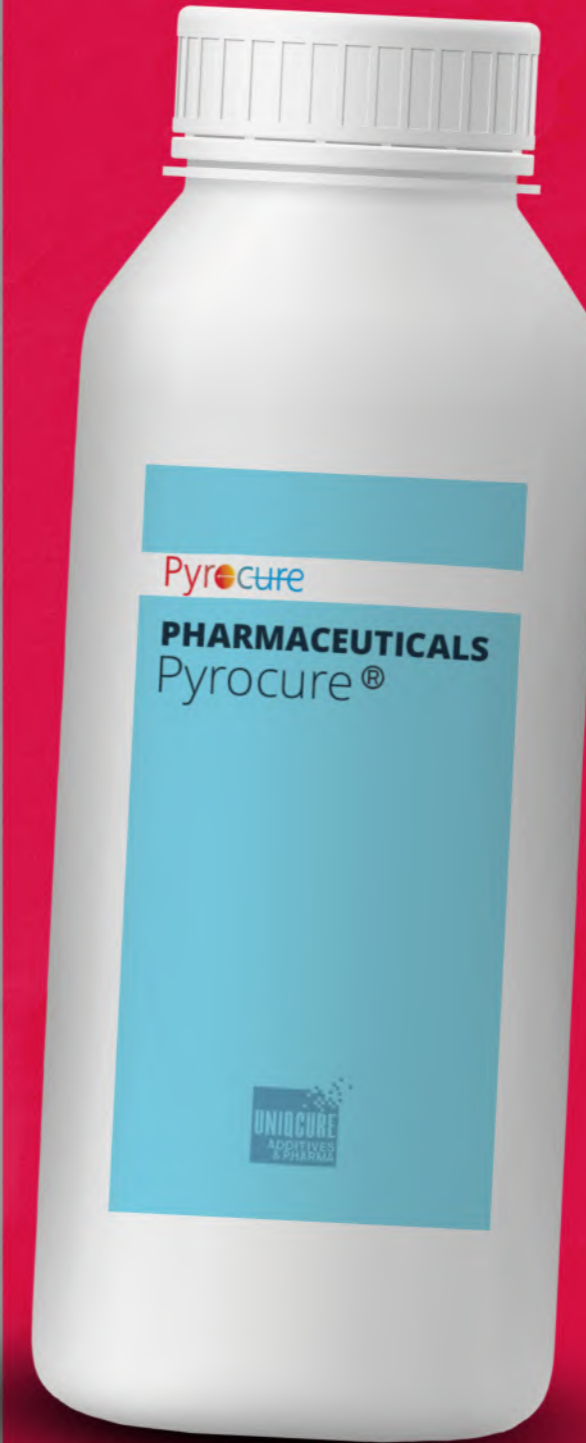
/ Dispose in a safe manner in accordance with local regulations.

### Packaging

1 Liter Bottle

Dosage of Pyrocure® as analgesic and antipyretic for a 10000 pieces farm, based on the average weight and age of the herd according to the catalogue of Ross company

Age (Day)	Average weight (g)	Dosage in terms of chicken weight in 24 hours (ml)
10-20	545	284
20-25	988	514
25-30	1376	716
30-35	1801	937
35-40	2250	1170
40-50	2700	1404



### Indications

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