

## 化 学 品 安 全 技 术 说 明 书

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### MSDS标题

JOHNSONS ORTHOXICOL HEADCOLD CAPLETS MSDS报告

### 产品标题

对羟基乙酰苯胺;对乙酰氨基酚;扑热息痛;N-乙酰对氨基酚;N-(4-羟基苯基)乙酰胺;醋氨酚

### CAS号

103-90-2

### 化学品及企业标识

## PRODUCT NAME

JOHNSONS ORTHOXICOL HEADCOLD CAPLETS

## NFPA

Flammability	0
Toxicity	1
Body Contact	1
Reactivity	0
Chronic	2

SCALE: Min/Nil=0 Low=1 Moderate=2 High=3 Extreme=4

## PRODUCT USE

Analgesic, antipyretic and nasal decongestant. Used for temporary relief of the following symptoms of head cold - headaches, body aches and pains, runny nose and fever. Recommended Dosage: Adults and children over 12 years: 2 caplets four times daily. Not to be administered to children under 12 unless directed by a doctor.

## SYNONYMS

"4-acetamidophenol / pseudoephedrine hydrochloride", "4-acetamidophenol / pseudoephedrine hydrochloride"

## CANADIAN WHMIS SYMBOLS

## EMERGENCY OVERVIEW

## RISK

## POTENTIAL HEALTH EFFECTS

## ACUTE HEALTH EFFECTS

### SWALLOWED

Not considered an irritant through normal use.

### EYE

Not applicable.

### SKIN

Skin contact with the material may damage the health of the individual; systemic effects may result following absorption. Not applicable.

### INHALED

Not applicable.

## CHRONIC HEALTH EFFECTS

Principal route of exposure is usually by ingestion. The material may accumulate in the human body and progressively cause tissue damage. A small fraction of an ingested dose may be metabolically activated in the liver and in the kidney to a form that reacts covalently with tissue nucleophiles. Toxic doses of the drug presumably deplete liver stores of reduced glutathione and the metabolite is then free to react with essential tissue macromolecules resulting in cell death and necrosis.