

化学品安全技术说明书

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**MSDS标题**

P-ANISALDEHYDE MSDS报告

**产品标题**

对甲氧基苯甲醛;4-甲氧基苯甲醛

**CAS号**

123-11-5

**化学品及企业标识**

**PRODUCT NAME**

P-ANISALDEHYDE

**NFPA**

Flammability	1
Toxicity	2
Body Contact	2
Reactivity	1
Chronic	0

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

**PRODUCT USE**

Used in perfumery and toilet soaps; organic syntheses.

## **SYNONYMS**

C8-H8-O, CHO-C6H4-CHO, para-anisaldehyde, "benzaldehyde, 3-methoxy-", "benzaldehyde, 3-methoxy-", p-methoxybenzaldehyde, p-methoxybenzaldehyde, 4-methoxybenzaldehyde, 4-methoxybenzaldehyde, "anisaldehyde, p-", "anisaldehyde, p-", "anisic aldehyde", Aubepine, Crategine

## **CANADIAN WHMIS SYMBOLS**

None

## **EMERGENCY OVERVIEW**

### **RISK**

Harmful if swallowed.

## **POTENTIAL HEALTH EFFECTS**

### **ACUTE HEALTH EFFECTS**

#### **SWALLOWED**

Accidental ingestion of the material may be harmful; animal experiments indicate that ingestion of less than 150 gram may be fatal or may produce serious damage to the health of the individual.

#### **EYE**

Although the material is not thought to be an irritant, direct contact with the eye may produce transient discomfort characterized by tearing or conjunctival redness (as with windburn).

#### **SKIN**

The material is not thought to produce adverse health effects or skin irritation following contact (as classified using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable gloves be used in an occupational setting. The material may cause skin irritation after prolonged or repeated exposure and may produce on contact skin redness, swelling, the production of vesicles, scaling and thickening of the skin.

#### **INHALED**

The material is not thought to produce adverse health effects or irritation of the respiratory tract (as classified using animal models). Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that

suitable control measures be used in an occupational setting.

## **CHRONIC HEALTH EFFECTS**

Principal routes of exposure are by accidental skin and eye contact and by inhalation of vapors especially at higher temperatures. No human exposure data available. For this reason health effects described are based on experience with chemically related materials. As with any chemical product, contact with unprotected bare skin; inhalation of vapor, mist or dust in work place atmosphere; or ingestion in any form, should be avoided by observing good occupational work practice.

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