



# Material Safety Data Sheet

Twinbrook Parkway  
Rockville, MD USA

Telephone calls: (800) 551-0899  
9am - 5pm EST Mon. - Fri.

Responsible Party: Roger Williams

USP Reference Standards are sold for chemical test and assay purposes only, and NOT for human consumption. The information contained herein is applicable solely to the chemical substance when used as a USP Reference Standard and does not necessarily relate to any other use of the substance described, (i.e. at different concentrations, in drug dosage forms, or in bulk quantities). USP Reference Standards are intended for use by persons having technical skill and at their own discretion and risk. This information has been developed by USP staff from sources considered reliable but has not been independently verified by the USP. Therefore, the USP Convention cannot guarantee the accuracy of the information in these sources nor should the statements contain (t)-OR CAUTION!

## CELLULOSE ACETATE

Catalog Number: 1098300

Package Size: 125 mg

Revision Date:

June 14, 1993

EMERGENCY OVERVIEW - This material is considered to be non-toxic and non-hazardous in small quantities and under conditions of normal occupational exposure.

### SECTION 1 - IDENTIFICATION

**Common Name:** Cellulose Acetate

**Formula:** n/f

**Synonym:** n/f

**Chemical Name:** Cellulose acetate

**CAS Number:** 9004-35-7

**RTECS Number:** n/f

**Chemical Family:** A Partially acetylated cellulose

**Therapeutic Category:** Pharmaceutical aid (coating agent)

### SECTION 2 - INGREDIENT INFORMATION

Principle Components

Percent

Exposure Limits

Cellulose Acetate

Pure Material

n/f

### SECTION 3 - HEALTH HAZARD INFORMATION

**Usual Adult Dose:** n/f

**Adverse Effects:** Possible allergic reaction to material if inhaled, ingested or in contact with skin.

**Overdose Effects:** n/f

**Acute:** Possible eye, skin, gastrointestinal and/or respiratory tract irritation.

**Chronic:** Possible hypersensitization.

---

---

---

CELLULOSE ACETATE

**Package Size:**

---