

NOT FOR RESALE

SUNRISE

ENVIRONMENTAL SCIENTIFIC

Blending the Demands of Industry and Environment

PYROX-A

"CLASS A" FIRE SUPPRESSION COMPOUND

COMPUESTO DE EXTINCIÓN DE INCENDIOS DE CLASE A

READ ENTIRE LABEL BEFORE USING.
KEEP OUT OF REACH OF CHILDREN

SAFETY SECTION

SCAN FOR
SDS & INFO



TOXICITY 1

FIRE 0

REACTIVITY 0

SPECIAL NA

WARNING



- SKIN AND EYE IRRITANT
- RESPIRATORY TRACT IRRITANT
- SWALLOWING WILL CAUSE GASTRO-INTESTINAL IRRITATION



CAUTION: Do not ingest. If ingested and adverse symptoms develop, see a physician. Avoid contact with eyes. If eyes are contacted flush with water for 15 minutes.

Ingredient Name	CAS#
Ethyl Alcohol	64-17-5
Diethanolamine	111-42-2
Cocodithanolamide	68603-42-9
Sulfuric Acid-Alkyl Ester Sodium Salt	68585-47-7
Sodium Lauryl Ether Sulfate	9004-82-4



WARNING: This product can expose you to chemicals including Diethanolamine, which is known to the State of California to cause cancer and/or cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

PYROX-A is a concentrated liquid, designed for use in fighting all "CLASS A" fires. The unique blend of surfactants and foam stabilizing compounds makes **PYROX-A** superior for use in not only foam-generating equipment but also standard nozzle and aerial applications. **PYROX-A** is non-toxic, non-corrosive, non-staining and completely biodegradable. The enhanced "wetting" characteristics of this concentrate enable more efficient penetration and coverage of target "CLASS-A" fuels. When used with foam-generating apparatus, at recommended dilutions, **PYROX-A** produces a thick, stabilized froth, with excellent broadcast and control attributes.

PRODUCT #2102 • BATCH #

TO REORDER CALL US @ 800.648.1153

PYROX-A

DIRECTIONS FOAM-GENERATING FIRE-SUPPRESSION EQUIPMENT: Dilute **PYROX-A** with either fresh water or sea water. Dilute at a proportioning rate or by hand, between **0.1%** (28* fluid ounces of **PYROX-A** to 99.9 gallons of water) and **1.0%** (1* gallon of **PYROX-A** to 99 gallons of water). In windy conditions a higher ratio may be desired to produce a heavier, water-laden foam for broadcasting. Fuel types, proportioning equipment and weather conditions may require ratio adjustments.

DIRECTIONS STANDARD FIRE-SUPPRESSION NOZZLES: Dilute **PYROX-A** with either fresh water or sea water. Dilute between **0.2%** (56* fluid ounces of **PYROX-A** to 99.8 gallons of water) and **0.4%** (112* fluid ounces of **PYROX-A** and 99.6 gallons of water).

DIRECTIONS AERIAL FIRE SUPPRESSION: Dilute **PYROX-A** with either fresh water or sea water. Dilute between **0.5%** (64* fluid ounces of **PYROX-A** to 99.5 gallons of water) to **0.7%** (90* fluid ounces of **PYROX-A** to 99.3 gallons of water)

DIRECTIONS PRE-MIX, READY-TO-USE FIRE SUPPRESSION COMPOUND:

Depending on your usage and needs, refer to above directions to make a pre-mix compound. If diluting with sea water, storage time in metal containers should not exceed 90 days due to the corrosive nature of sea water. **SUNRISE** recommends storage in poly or plastic containers for extended periods of time. (* 128 fluid ounces per gallon)

SHIPPING/ DOT CLASSIFICATION

FIRE RETARDANT CLASS 55

SUNRISE ENVIRONMENTAL SCIENTIFIC



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