

ETHYL ALCOHOL (ETHANOL)

POTENTIAL HAZARDS

FIRE OR EXPLOSION
Flammable combustible material. May be ignited by heat, sparks or flames.
Vapors may travel to a source of ignition and flash back.
Container may explode in heat or fire.
Hazardous reaction: vapors, liquids or in aerosols, flammable, explosive, irritant.
EMERGENCY ACTION
Keep unnecessary people away; isolate hazard area and deny entry.
Stop spilled: Stop out of low areas.
Get compressed breathing apparatus (SCBA) and chemical protective suit if available. If not available, use protective clothing.
Control fire in all directions if tank car or truck involved.
CALL CHEMTRAC AT 1-800-424-9300 FOR EMERGENCY ASSISTANCE. If severe pollution occurs, notify the appropriate authorities.
FIRE
Small Fire: Dry chemical, CO₂, halon, water spray or foam.
Large Fire: Water spray, fog or alcohol foam is recommended.
Move containers from fire area if you can do it without risk.
Cool the tank walls and after fire is out. Stay away from tank if it is leaking.
For massive fire in cargo area, use unmanned hose holder or monitor nozzle, if risk is unreasonable.
Withdraw from area and seal the tank.

HEALTH HAZARDS

May be poisonous if inhaled or absorbed through skin.
Vapors may cause dizziness or asphyxiation.
Contact may irritate or burn skin and eyes.
Can be hazardous if inhaled or absorbed through skin.
Avoid contact with the liquid or product when they reach pollution.
Withdraw immediately in case of rising boiling tank, venting safety device or any disconnection of tank due to fire.
SPILL OR LEAK
Stop all ignition sources, no flames, smoking or flames in hazard area.
Stop spill if you can do it without risk.
Stop spill if you cannot report. But it may not prevent growth in closed system.
Evacuate. Stop all work until safe or other personnel have been alerted and police into the area.
FIRST AID
Move victim to fresh air and call emergency medical help if not breathing, give artificial respiration if needed.
Breathing is difficult, give oxygen.
Wash with plenty of water for at least 15 minutes. Wash eyes with running water for at least 15 minutes. Wash skin with soap and water.
Remove and isolate contaminated clothing and shoes if time allows.

BRADY Chemical Label 3-3/4inHx4-1/2inW PK25, 20TH71

Item **30FGG52122** Mfr. Model **93530**

Product Details

Item Reference: 20TH71	Width (in): 3.9
Brand: BRADY	Height (in): 0.4
Weight (lb): 0.17	Harmonization Code: 3919905060
Length (in): 4.6	Country of Origin: United States

Product Description

Label Adhesive Adhesive Adhesive Material Acrylic Adhesive Properties Permanent Adhesive Background Color Yellow Hazard Communication Standard NFPA Height 3 3/4 in Kit Contents Not Applicable Lamination Type Not Laminated Language English Material Vinyl Material Properties Not Applicable Maximum Service Temperature 176 Degrees F Minimum Service Temperature -51 Degrees F Mounting Type Adhesive Package Type Pack Preprinted Images Ethyl Alcohol