



# Hyde-Away™

## Neutralizing Liquid

### Technical Data Sheet

#### - BRIEF DESCRIPTION -

*HydeAway™ Neutralizing Liquid is a very unique product that neutralizes and crosslinks used aldehyde into a non-toxic, non-hazardous end product in a 1:15 ratio. The 1 gallon container of HydeAway™ contains sufficient liquid to convert a total of fifteen (15) gallons in either single or multiple dose applications. Treating used aldehyde with HydeAway™, prior to drain disposal, is better for the environment and makes for a safer workplace.*

*HydeAway™ makes regulatory compliance easy, inexpensive and convenient.*

#### - USE PROTOCOL -

Wear hand, eye and respiratory protection. Transfer aldehyde waste to appropriate disposal container. Slowly pour in the HydeAway™. The transfer should be performed in a well ventilated area or under a hood. The neutralizing process produces a gas that will visibly “bubble” as the gas is released. The container should remain open until the neutralization is complete. When used as directed, eight (8) ounces, or two hundred fifty (250) mL. of HydeAway™ will treat one gallon of used aldehyde. **Allow a minimum of one hour for completion of the neutralization treatment process prior to final disposal.** General laboratory safety practices must be followed at all times. When used as directed, HydeAway™ converts aldehyde to a nontoxic and non-hazardous material.

#### - STORAGE AND DISPOSAL -

Safe storage and disposal of chemicals is an integral part of any laboratory operation. Store in original container with lid tightly sealed. Keep from heat and open flame. Properly dispose of aldehyde treated with HydeAway™ according to institutional procedures, as well as local, state and federal regulations. Many areas allow used aldehyde treated

with HydeAway™ to be placed directly into the drain, the regular solid waste system or incinerated.

#### - PRECAUTIONARY STATEMENT -

##### **Keep out of reach of children.**

Avoid contact with eyes, skin, and clothing. Avoid ingestion and inhalation. Empty containers retain product residue and can be dangerous. Avoid contact with heat, sparks, or flame.

##### **FIRST AID:**

Eye Contact: Immediately flush eyes with plenty of water for at least fifteen minutes, occasionally lifting the upper and lower eyelids. Contact a physician.

Skin Contact: Flush skin with plenty of soap and water for at least fifteen minutes while removing contaminated clothing and shoes. Contact a physician if irritation develops or persists.

Ingestion: Do NOT induce vomiting. If victim is conscious and alert, give 2-4 cupfuls of milk or water. Never give anything by mouth to an unconscious person. Contact a physician immediately.

Inhalation: Remove from exposure to fresh air immediately. Contact a physician.

#### - PACKAGING -

**1 Gallon (3.8 Liters) / 4 per case**

#### - CATALOG NUMBERS -

<u>Manufacturer</u>	<u>Item</u>	<u>Cat. No.</u>
Decon Labs, Inc.	1 Gal.	2201

**For Additional Technical Information call  
Decon Customer Service  
(800) 332-6647, or  
See our website at [www.deconlabs.com](http://www.deconlabs.com)**

™Decon Labs, Inc.

Revised 2/18/2014