
TECHNICAL DATA

USE AND APPLICATION

6692 is a concentrated, oil soluble H₂S scavenger. It should be diluted in isopropyl alcohol. One drum of 6692 will make three or four drums of finished product.

6692 is added to oil, diesel, or other hydrocarbon tanks to remove the H₂S content, prior to shipping. The chemical should be added into the tank as it is filled or the tank should be mixed well to insure contact of the chemical with the H₂S.

Contact Lindon for more information of treating and removing H₂S.

TYPICAL PROPERTIES

Flash Point	54°F
Specific Gravity	0.988-1.080
Soluble in Water	
Soluble in Isopropanol	
Appearance	Clear to amber liquid, mild odor
pH	10.0-11.5

STORAGE AND HANDLING

For Industrial Use Only. Avoid prolonged or repeated contact with skin, eyes and clothing. Do **NOT** ingest. In case of contact with eyes flush with water for at least 15 minutes and get immediate medical attention. Refer to the MSDS for complete handling instructions. **Store away from open flame. Avoid strong oxidizers.**

DISCLAIMER OF LIABILITY

The information in this bulletin is believed to be accurate, however all recommendations are made without warranty, since the conditions of use are beyond LINDON'S control. The listed properties are illustrations only, and not product specifications. LINDON disclaims any liability in connection with the use of the information, and does not warrant against infringement by reason of the use of any of its' products in combination with any other material or in any process.