



## TECHNICAL DATA SHEET

### EBL - 6300

#### **I. DESCRIPTION**

EBL - 6300 has two functional group. One is the C=C double bond, the other is methylool group. These groups can react individual under peculiar condition. The C=C double bond reacts with other vinyl monomer, after copolymerization the methylool group forms crosslinking by heating or under acid condition.

#### **II. SPECIFICATION**

- Assay (RI, %) : 47 ~ 49
- Assay (Bromatometric, %) : 45 ~ 50
- pH value : 6.5 ~ 7.5
- Appearance : Clear to slightly in yellow
- Color (APHA) : 20 Max
- MEHQ (ppm) : 50 Max

#### **III. STANDARD PACKING**

200 kgs in plastic drum and open head steel drum packed inside with 2 liners of HDPE plastic bags.

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this bulletin are made without guarantee or representation as to results. We suggest that you evaluate these recommendations and suggestions in your own laboratory prior to use. Our responsibility for claims arising from breach of warranty, negligence or otherwise is limited to the purchase price of the material.

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### IV. STORAGE

- Storage at a fixed location and keep at ambient temperature.
- Avoid direct sunlight.
- Do not allow contact with substance that may function as a polymerization initiator.
- Avoid contamination with peroxide compounds or other chemicals, which may initiate polymerization.
- Do not leave drum open to the atmosphere.
- Keep the emptied drums in a fixed location.
- If reusing other purposed or recycling, clean up with water sufficiently.
- If part such as pumps and pipes are to be left unused for several days, empty them and rinse them with water.
- Keep the plastic bags for remaining stock tightly sealed to avoid skinning.
- Storage life is 6 months after delivery.

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