

## **Technical Data Sheet**

## **MERROX 4208 DBEP**

| Technical Name: | Di(butoxyethyl) phthalate |
|-----------------|---------------------------|
| CAS #:          | N/A                       |

Appearance: Colorless oily liquid

| Technical Parameters:       | Min    | Max    |
|-----------------------------|--------|--------|
| Color Gardner               |        | 3      |
| Specific Gravity            | 1.050  | 1.070  |
| Acid No. mg KOH/g           |        | 1.50   |
| Refractive Index @ 25 C     | 1.4800 | 1.5200 |
| Moisture Content %          |        | .10    |
| Viscosity @ 25 C Typical 28 | Pass   |        |

Application: Merrox 4208 is a diester plasticizer used in PVC and cellulosics where its excellent UV stability and solvating ability are advantages. In rubber, its high polarity imparts improved compatibility in polar polymers

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