

LABSA 240/P

LINEAR ALKYL BENZENE SULPHONIC ACID

CHARACTERISTICS

PHYSICAL

Form at 20 °CBrown viscous liquid.
Color klett (5%)..... 40 max.
Density at 30° C1,03 – 1,04.
Viscosity at 20° C1900 cs.

CHEMICAL SPECIFICATIONS

Active matter.....96 % min.
Average molecular weight322.
Free oil1,5% max.
Sulfates 1,0% max.
Moisture0,8 % max.

LABSA 240/P is produced from low 2-phenyl-isomer LAB (HF type)