

Bar Soap <TRANSPARENT> TPS-A62-301K

A weakly acidic crystal clear bar soap which has excellent foamability.

(weight part)		
A	AMISOFT LS-11	11.6
	AMISOFT MS-11	3.4
	ALCOHOL	5.0
	GLYCERIN	10.0
	SORBITOL	5.0
B	AMISOFT CT-12S (30%)	63.0
	AMILITE GCK-12K (30%)	3.0
C	TRIETHANOLAMINE (90%)	6.5
	SODIUM HYDROXIDE (97%) *6	1.5
		109.0

- 1 Mix part A at room temperature with gentle stirring.
- 2 Add part B to part A, dissolve them with heating at 70 ~ 80°C.
- 3 Add part C gradually to part A + B, dissolve with stirring (neutralizing process).
- 4 Stop stirring and keep heating until bubbles disappear.
- 5 Pour into molds and cool down.
- 6 Remove from molds and dry to evaporate ethanol.
- 7 Stamp.

* 1 The level of sodium hydroxide is presented as a rough guide.

pH; 6.3 (1%aq)

Stability; -5, 25, 45°C, 3 months

Note; The information is provided based upon our technical data and present knowledge. However, we make no warranties, expressed or implied, and assume no liabilities in connection with any use of the information with respect to specific property, safety and suitability for a specific application. It is also not guaranteed that use of the information does not fall within the scope of any intellectual property rights.