

SoftAcid Aqua E

Product description

SoftAcid Aqua E consists of Acetic Acid (80%), added modified sodium Lignosulphonic acid.

SoftAcid Aqua E works as an acidifier, which controls the pH.

Typical applications: SoftAcid Aqua E is used as an acidifier to the fish raw material before processing in the fish meal industry.

Specification

Parameter	Unit	Specification
Dry matter	% w/w	1.5 +/- 0.5
pH		< 1.0

Typical values

Parameter	Unit	Value
Specific weight	g/cm ³	1.07
Colour		Light brown

Environmental information

Material safety data sheet is available upon request.

Additional information

CAS no. 64-19-7 Acetic Acid
CAS no. 8061-51-6 Sodium Lignosulphonate

Tanks, pipe trenches and pumps of steel quality 23/43 are required.

Delivery form

200 l barrel, 1000 l container or bulk.

Storage stability

SoftAcid Aqua E is stable for several years under normal storage conditions.

Internal product code

103633 SoftAcid Aqua E