

Condorine SG 508 AL

Liquid degreaser

Physical-Chemical Properties

Physical State :	Light yellow liquid
pH 1% :	12,7 +/- 0,5
Composition:	mixture of caustic alkali, sequestering agents, biodegradable surfactants

Typical Application

Condorine SG 508 AL is a very concentrate alkaline degreaser, particularly suitable to be used for removing tenacious oils, phosphates layer and soaps.

Due to its high alkalinity the product is used on degreasing lines both spray and immersion.

Its particular balanced composition of surfactants allows to guarantee an accurate cleaning operation.

Application conditions

Concentration of use:	3 – 5% at spray 5 – 7% at immersion
Working temperature:	60 - 80 °C
Treatment time:	To be evaluated
Plant:	Spray or immersion

Possibility of regeneration

The product can be regenerated in continuous by using ultrafiltration plants with ceramic membranes, our Minerva or MC 400 model.