

Defoamers for many kind of industries

● ADEKA NOL LG · PA series

Product	Composition	Appearance	Applications	Characteristics	Packing
LG-109	Polyether surfactant	Transparent liquid	<ul style="list-style-type: none"> For fermentation For metal For pharmaceutical and cosmetics For waste water treatments 	<ul style="list-style-type: none"> Excellent foam breaking effects Low foaming Lower fermentation inhibition Excellent dispersing effects in water 	18kg can 200kg drum
LG-126					17kg can 190kg drum
LG-294					18kg can
LG-295S					16kg can 200kg drum
LG-299					18kg can
LG-805					18kg can
LG-131N					18kg can 200kg drum
LG-133	Special nonionic surfactant	Slight yellow liquid	<ul style="list-style-type: none"> For paper / pulp Paper making process Waste water treatments For miscellaneous waste water treatment Slate board making process 	<ul style="list-style-type: none"> Excellent foam breaking effects Low foaming Excellent dilution effects with water 	18kg can 200kg drum
LG-135					16kg can
LG-136					16kg can 180kg drum
LG-148					16kg can
LG-145					17kg can
LG-163	Mineral oil type	Slight yellow liquid	<ul style="list-style-type: none"> For miscellaneous waste water treatment 	<ul style="list-style-type: none"> Excellent foam breaking effects Low foaming 	16kg can
LG-683	Silicone type	White emulsion			17kg can
LG-128	Special nonionic surfactant	Transparent liquid	<ul style="list-style-type: none"> For metal For detergency 	<ul style="list-style-type: none"> Low foaming 	18kg can 200kg drum
LG-139		Slight yellow liquid	<ul style="list-style-type: none"> For print circuit board 	<ul style="list-style-type: none"> Excellent foam breaking effects Excellent dilution effects with water 	17kg can
LG-200B		White emulsion	<ul style="list-style-type: none"> For latex production 	<ul style="list-style-type: none"> Excellent foam breaking effects, low foaming Excellent effects for SBR 	200kg drum
LG-284		Transparent liquid	<ul style="list-style-type: none"> For chemical production 	<ul style="list-style-type: none"> Low foaming 	18kg can
LG-784		Yellow brown liquid	<ul style="list-style-type: none"> For acrylyril production 	<ul style="list-style-type: none"> Excellent defoaming effects in various temp. condition 	180kg drum
LG-756		Transparent liquid	<ul style="list-style-type: none"> Phosphoric acid production 	<ul style="list-style-type: none"> Excellent foam breaking effects, low foaming Little influence on the products 	16kg can 180kg drum

● ADEKA CATIOACE DM series

Product	Composition	Appearance	Applications	Solid content %	Packing
DM-30A	Cationic polymer	Slight yellowish liquid	<ul style="list-style-type: none"> Paper coating agent for paper of printer Electric conductor for information paper 	30	18kg can 200kg drum
DM-50			<ul style="list-style-type: none"> Water resistant agent for paper 	40	200kg drum

Surfactants for detergent and toiletries industry

● ADEKA COL CC series

Product	Composition	Appearance	Characteristics · Applications	Packing
CC-36	Polyether derivative type cationic	Transparent liquid	<ul style="list-style-type: none"> • Excellent conditioning • Ease from skin irritation • Improve fluidity at low temperature (Concentrated detergent) 	18kg can
CC-42				

● ADEKA MINE SF series

Product	Composition	Appearance	Characteristics · Applications	Packing
SF-106	Di-ester quaternary ammonium salt	Slight yellow liquid	<ul style="list-style-type: none"> • Easily biodegradable • Made by vegetable fatty acid • Good for softener-formulation • Excellent hygroscopic and antistatic property 	18kg can
SF-201	Di-amide quaternary ammonium salt		<ul style="list-style-type: none"> • Excellent foaming • Anti bacterial agent 	15kg can

● ADEKA CATIOACE PD series

Product	Composition	Appearance	Characteristics · Applications	Solid content %	Packing
PD-50	Cationic polymer	Slight yellow liquid	<ul style="list-style-type: none"> • Good conditioning 	40	18kg can

● ADEKA NOL B · BO series (Low forming surfactants)

Product	Composition	Appearance	Clouding Point °C	Applications	Characteristics	Packing
B-4001	nonionic surfactant	Transparent or semi transparent liquid	66	<ul style="list-style-type: none"> • For detergency • For metal • For textile 	<ul style="list-style-type: none"> • Lowest foaming effects in ADEKANOL B series • Excellent alkaline resistance • Excellent dilution at high temp • B-4009 has much lower foaming effects 	17kg can 180kg drum
B-4009						
B-2020			24		<ul style="list-style-type: none"> • Excellent surface active effects • Good defoaming effects 	18kg can
B-2030			17		<ul style="list-style-type: none"> • B-2030 has much lower foaming effects 	
B-714			43		<ul style="list-style-type: none"> • Excellent dilution to alkaline • Good detergency 	
B-722			16		<ul style="list-style-type: none"> • Excellent surface active and defoaming effects 	17kg can
B-733			31		<ul style="list-style-type: none"> • Excellent permeability 	
B-751			2		<ul style="list-style-type: none"> • Low foaming 	18kg can
B-786			—		<ul style="list-style-type: none"> • Good detergency • Low foaming 	
B-787S			84			190kg drum
B-795			37		<ul style="list-style-type: none"> • Good detergency 	18kg can
BO-901			54		<ul style="list-style-type: none"> • Biodegradable • Stable in alkaline • Good detergency 	
BO-902			44			
BO-922			—		<ul style="list-style-type: none"> • Foam prevention effects 	