



AFCONA

a d d i t i v e s

Welcome to AFCONA Additives

AFCONA Additives is a worldwide coating and specialties additive supplier with an own manufacturing site in China. Our product range includes defoamer, anti-foam, slip- and levelling agents, as well as wetting- and dispersing agents.

We believe in structuring our business in accordance with sustainable practices that add value to our group of companies, partners and customers. There is only one world and AFCONA is aware of the current situation and is always responsible to our environment.

AFCONA Additives understands the market needs by offering updated, unique and innovative products.

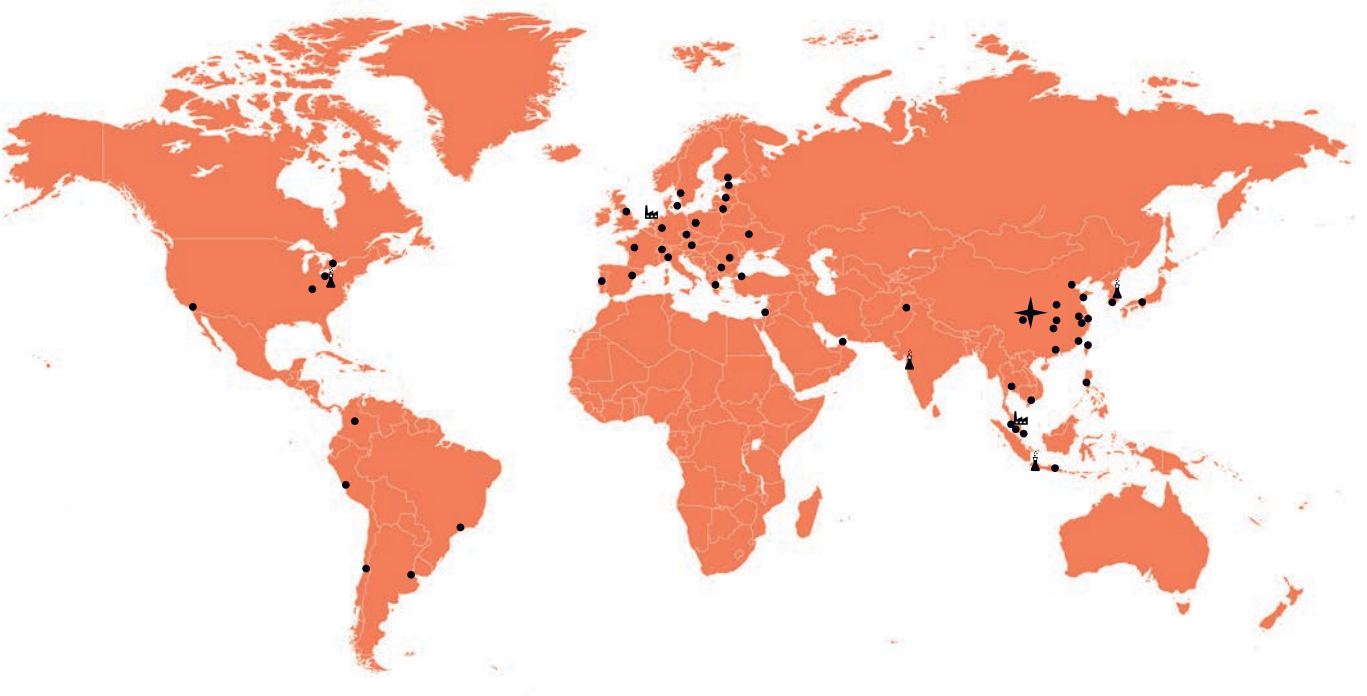
We ensure a tight control to provide a high and consistent quality of our products.

Our in-time service – technically and logistically, is followed by the international chemical rules and regulations.

One of the most important thing for us is to listen, to respond and to support our customers and partners at all times!

We are happy to support you anywhere and anytime!

Your AFCONA-Team



Contents

1000 Series

Universal resins for pigment concentrates 4 - 7

2000 Series

Defoamers and deareators 8 - 15

3000 Series

Slip- and levellings agents 16 - 23

4000 Series

High molecular weight dispersing agents 24 - 31

5000 Series

Wetting and dispersing agents 32 - 37

6000 Series

Miscellaneous products 38 - 41



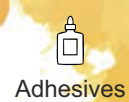




Universal resins
for pigment
concentrates

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-1101	Modified Polyacrylate polymer	59-63%	Butyl Acetate/ Methoxy Propyl Acetate
AFCONA-1102	Modified Polyacrylate polymer	59-61%	Butyl Acetate/ Methoxy Propyl Acetate
AFCONA-1501	Modified fatty acid polymer	≥ 96%	-
AFCONA-1503	Modified fatty acid polymer	73-77%	-

	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems	Applications
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Defoamers and deaerators

Productname	Non silicone based Silicone based Clear - gloss coats			Chemistry	Solvents
AFCONA-2018	■		■	Defoaming polymer	Xylene
AFCONA-2020E	■			Modified Polyvinyl polymer	Mixture of hydrocarbon solvents
AFCONA-2021	■		■	Defoaming polymer	Xylene
AFCONA-2022		■		Defoaming polymer	Xylene/ Methoxy Propyl Acetate/ Butyl Acetate/ Ethyl Acetate
AFCONA-2023E		■		Defoaming polymer	Methoxy Propyl Acetate/Alkylbenzene
AFCONA-2024	■			Defoaming polymer	S.B.P. spirit/ MPA
AFCONA-2028		■		Modified Polysiloxane	Xylene/ Methoxy Propyl Acetate/ Butyl Acetate/ Ethyl Acetate
AFCONA-2038E		■	■	Modified Polysiloxane	Alkylbenzene/ Methoxy Propyl Acetate/ Xylene
AFCONA-2045		■	■	Modified Polysiloxane	Xylene/ Butyl Acetate
AFCONA-2050	■			Defoaming polymer	S.B.P. spirit/ MPA
AFCONA-2270	■			Defoaming polymer	-
AFCONA-2290	■			Defoaming polymer	-
AFCONA-2502		■		Modified Polysiloxane	Hydrocarbon solvent
AFCONA-2503		■		Modified Polysiloxane	-
AFCONA-2505		■		Modified Polysiloxane	-
AFCONA-2507		■	■	Modified Polysiloxane	-
AFCONA-2508		■		Modified Polysiloxane	-

■ solventbased/ solventfree

■ waterbased

■ solventbased/ solventfree/ waterbased

											Applications
Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems		
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Productname		Non silicone based	Silicone based	Chemistry	Solvents
AFCONA-2524E		■	■	Emulsion of a silicone containing defoamer	Hydrocarbon solvent/ water
AFCONA-2530		■	■	Modified Polysiloxane	DPM
AFCONA-2583	■			Defoaming polymer	-
AFCONA-2590E		■		Modified Polysiloxane	Water
AFCONA-2592		■		Modified Polysiloxane	Water
AFCONA-2722E		■		Modified Polysiloxane	Methoxy Propyl Acetate/ Pine oil/ Alkylbenzene
AFCONA-2723		■		Modified Polysiloxane	S.B.P. spirit
AFCONA-2724E		■		Modified Polysiloxane	DIBK/ MIBK/ Alkylbenzene/ S.B.P. spirit/ Methoxypropylacetate
AFCONA-2725E	■			Defoaming polymer	S.B.P. spirit
AFCONA-2726E		■		Modified Polysiloxane	S.B.P. spirit
AFCONA-2727E		■		Modified Polysiloxane	S.B.P. spirit
AFCONA-2754E	■			Defoaming polymer	S.B.P. spirit
AFCONA-2792		■		Modified Polysiloxane	-
AFCONA-LE1047	■			Defoaming polymer	Alkylbenzene/ S.B.P. spirit
AFCONA-LE1057		■		Defoaming polymer	-
AFCONA-LE1080		■		Emulsion of a silicone containing defoamer	Water
AFCONA-LE1081		■	■	Solution of a silicone modified polymer	-

■ solventbased/ solventfree

■ waterbased

■ solventbased/ solventfree/ waterbased

Alkyd Acrylic Chlorinated Rubber Epoxy Polyurethane Saturated Polyester Unsaturated Polyester Nitrocellulose Acid-curing systems Heat-curing systems											Applications
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Productname		Non silicone based	Silicone based	Clear - gloss coats	Chemistry	Solvents
AFCONA-LE1084	■				Modified Polyvinyl polymer	Mixture of hydrocarben solvents
AFCONA-LE2026		■			Modified Polysiloxane	2-Butanol
AFCONA-LE2029		■			Modified Polysiloxane	Ethylacetate
AFCONA-LE2033		■			Modified Polysiloxane	Alkylbenzene/ Butylacetate/ S.B.P. spirit
AFCONA-LE2034		■			Modified Polysiloxane	Diisobutyl Ketone
AFCONA-LE2053		■	■		Modified Polysiloxane	Diisobutyl Ketone/ MPA
AFCONA-LE2523		■			Solution of a silicone modified polymer	-
AFCONA-LE2764		■			Modified Polysiloxane	DIBK/ S.B.P. spirit

												Applications					
	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems							
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Slip- and levelling agents

Productname		Non silicone based	Silicone based	Slip	Chemistry	Solvents
AFCONA-3030		■	+		Modified Polyether Polysiloxane	Isobutanol
AFCONA-3031E		■	+		Modified Polyether Polysiloxane	Alkylbenzene
AFCONA-3033		■	+		Modified Polyether Polysiloxane	Butylacetate
AFCONA-3035E		■			Modified Polyether Polysiloxane	Methoxy Propoxy Propanol
AFCONA-3037E		■			High boiling mixture of solvents	Aromatics/ Ketones/ Esters
AFCONA-3038E	■				High boiling mixture of solvents/ Polysiloxane	Aromatics/ Ketones/ Esters
AFCONA-3230		■	++		Organically modified Polysiloxane	-
AFCONA-3231		■	+		Modified Polyether Polysiloxane	-
AFCONA-3232		■	+		Modified Polyether Polysiloxane	-
AFCONA-3233		■	+		Modified Polyether Polysiloxane	-
AFCONA-3236		■	+		Modified Polyalkyl Polysiloxane	-
AFCONA-3238		■	+		Modified Polyalkyl Polysiloxane	-
AFCONA-3239		■	+		Modified Polyalkyl Polysiloxane	-
AFCONA-3240		■			Modified Polyether Polydimethylsiloxane	-
AFCONA-3241		■			Modified Polyether Polydimethylsiloxane	-
AFCONA-3251		■	++		Organically modified Polysiloxane	-
AFCONA-3252		■	++		Polyalkyl modified Polysiloxane	-

■ solventbased/ solventfree

■ waterbased

■ solventbased/ solventfree/ waterbased

Alkyd Acrylic Chlorinated Rubber Epoxy Polyurethane Saturated Polyester Unsaturated Polyester Nitrocellulose Acid-curing systems Heat-curing systems											Applications
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Productname		Non silicone based	Silicone based	Slip	Chemistry	Solvents
AFCONA-3253		■			Polyether modified Polydimethylsiloxane	-
AFCONA-3254		■			Polyether modified Polysiloxane	-
AFCONA-3258	■				Polyacrylic polymer	-
AFCONA-3280		■			Special organically modified Polysiloxane	-
AFCONA-3285		■	++		Modified Polyether Polysiloxane	-
AFCONA-3522		■	+		Modified Polysiloxane emulsion	Water
AFCONA-3571		■	+		Anionic Polydimethylsiloxane emulsion	Water
AFCONA-3580		■			Organically modified Polysiloxane	-
AFCONA-3581E		■			Organically modified Polysiloxane	Methoxy Propoxy Propanol
AFCONA-3585		■			Organically modified Polysiloxane	-
AFCONA-3587		■			Organically modified Polysiloxane	-
AFCONA-3588		■			Organically modified Polysiloxane	-
AFCONA-3593		■			Polyether modified Polysiloxane	-
AFCONA-3596		■			Polyether modified Polysiloxane	-
AFCONA-3671	■				Polyacrylic polymer	Xylene
AFCONA-3672	■				Polyacrylic polymer	Xylene
AFCONA-3673	■				Polyacrylic polymer	Tripropylene glycol mono methyl ether

■ solventbased/ solventfree

■ waterbased

■ solventbased/ solventfree/ waterbased

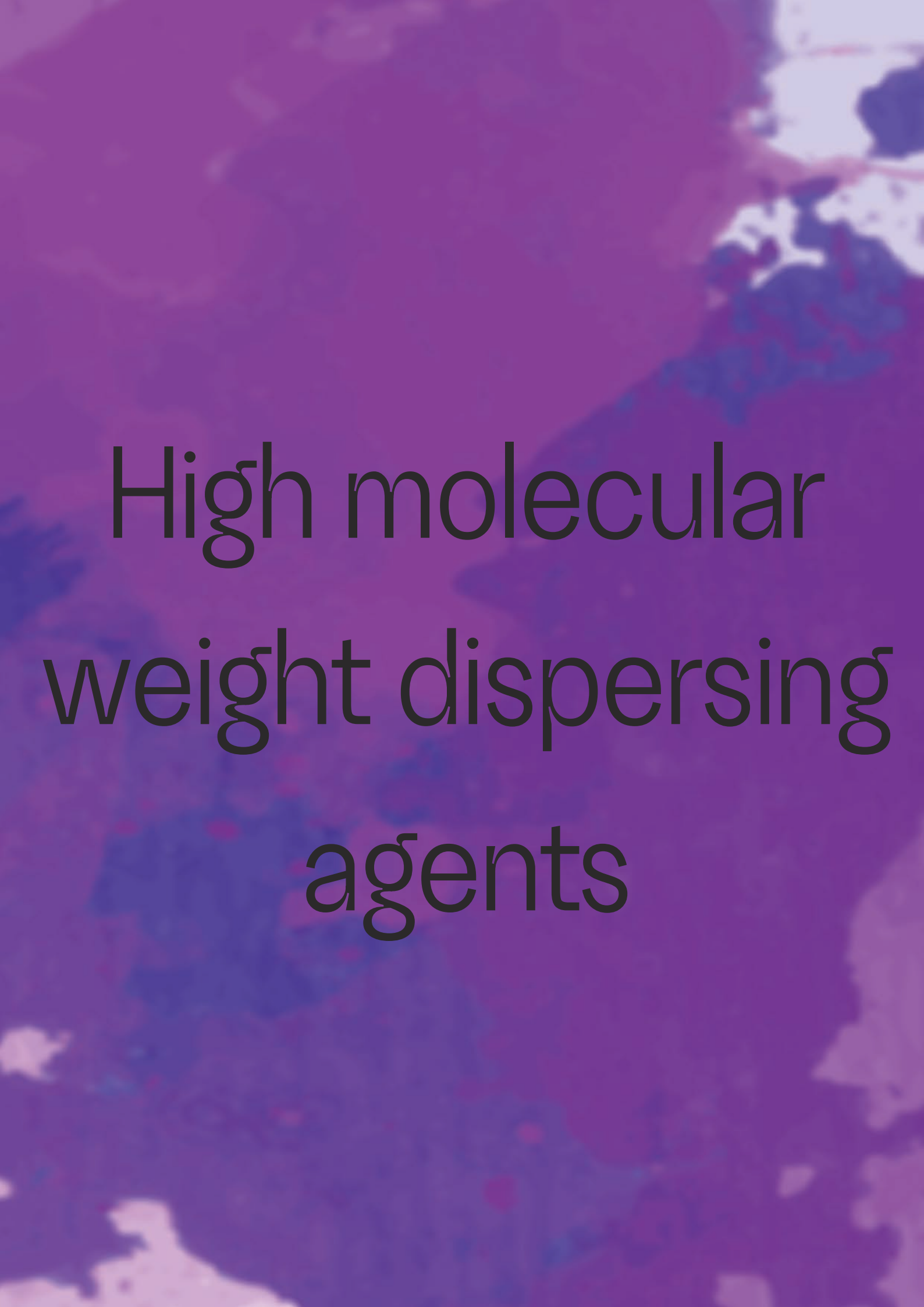
											Applications						
Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems								
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Productname	Non silicone based Silicone based Slip			Chemistry	Solvents
AFCONA-3730	■			Polyester polymer	Alkylbenzene/ Xylene/ 2-Butoxy-Ethanol
AFCONA-3758	■			Polyacrylic polymer	Methoxy Propyl Acetate
AFCONA-3835		■	++	Methacrylate modified Polysiloxane	-
AFCONA-3836		■	++	Methacrylate modified Polysiloxane	-
AFCONA-3839		■	+	Methacrylate modified Polysiloxane	-
AFCONA-LE3010		■	+	Methacrylate modified Polysiloxane	Xylene
AFCONA-LE3036		■		Polyester modified Polysiloxane	DPM
AFCONA-LE3270		■		Organically modified Polysiloxane	-
AFCONA-LE3776		■		Organically modified Polysiloxane	Methoxy Propyl Acetate

											Applications
Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems		
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High molecular
weight dispersing
agents

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-4009	Modified Polyurethane polymer	58-61%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4010	Modified Polyurethane polymer	50-54%	Butylacetate/ Alkylbenzene/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4011	Modified Polyurethane polymer	50-54%	Butylacetate/ Alkylbenzene/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4015	Modified Polyurethane polymer	34-36%	Xylene/ Alkylbenzene/ DIBK/ MEK
AFCONA-4016	Modified Polyurethane polymer	50-54%	Butylacetate/ Alkylbenzene/ Methoxy Propyl Acetate
AFCONA-4017E	Modified Polyurethane polymer	28-32%	Butylacetate/ Alkylbenzene/ Sec. Butanol/ Methoxy Propyl Acetate/ Diisoketone
AFCONA-4046	Modified Polyurethane polymer	39-41%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4047	Modified Polyurethane polymer	34-36%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4050	Modified Polyurethane polymer	43-47%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4060	Modified Polyurethane polymer	29-31%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate/ Xylene
AFCONA-4061	Modified Polyurethane polymer	29-31%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate/ Xylene
AFCONA-4063	Modified Polyurethane polymer	44-46%	Butyl Acetate/ Xylene/ Methoxy Propyl Acetate
AFCONA-4067	Modified Polyurethane polymer	44-46%	Butyl Acetate/ Methoxy Propyl Acetate
AFCONA-4071	Modified Polyurethane polymer	44-46%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate/ Xylene
AFCONA-4072	Modified Polyurethane polymer	34-36%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4080	Modified Polyurethane polymer	29-31%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-4200	Modified Polyurethane polymer	≥ 96	-

	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing	Heat-curing 	Titanium dioxide	Carbon black	Transparent iron oxide	Inorganic pigments	Organic pigments	Aluminium pigments	Matting agents	Bentonites	Fillers	P*
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*Phtalocyanine pigments

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-4201	Modified Polyurethane polymer	≥ 96%	-
AFCONA-4202	Modified Polyurethane polymer	≥ 90%	-
AFCONA-4203	Modified Polyester polymer	≥ 95%	-
AFCONA-4215	Modified block copolymer	≥ 98%	-
AFCONA-4400	Modified Polyacrylate polymer	39-42%	Butylacetate / Sec. Butanol
AFCONA-4401	Modified Polyacrylate polymer	50-54%	Butylacetate / PMA/ Sec. Butanol
AFCONA-4474	Acrylate based polymer	50-52%	Acetate/ Butyl Acetate
AFCONA-4530	Modified Polyurethane polymer	38-42%	Water
AFCONA-4531	Modified Polyacrylate polymer	48-52%	Methoxypropanol
AFCONA-4550	Modified Polyacrylate polymer	48-52%	Water
AFCONA-4560	Modified Polyacrylate polymer	38-42%	Water
AFCONA-4565	Modified Polyacrylate polymer	38-42%	Water
AFCONA-4570	Modified Polyacrylate polymer	58-60%	Tripropylene glycol mono methyl ether
AFCONA-4590	SModified Polyacrylate polymer	40-43%	Tripropylene glycol methyl ether/ water
AFCONA-4595/ AFCONA-4595T	Special designed block copolymer	39-42%	Water
AFCONA-4597	Special designed block copolymer	38-42%	Water
AFCONA-4599	Modified high molecular weight Polyacrylate	39-43%	Water

	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems	Titanium dioxide	Carbon black	Transparent iron oxide	Inorganic pigments	Organic pigments	Aluminium pigments	Matting agents	Bentonites	Fillers	P*
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*Phtalocyanine pigments

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-4701	Modified Polyacrylate polymer	49-52%	Methoxy Propyl Acetate
AFCONA-4720	Modified Polyacrylate block polymer	≥ 96%	-
AFCONA-LE1020	Special block copolymer	38 - 42%	Water
AFCONA-LE1069	Special modified Polyurethane	39 - 41%	Methoxy Propyl Acetate/ Alkylbenzene
AFCONA-LE4404	Modified Polyacrylate polymer	54 - 58%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate
AFCONA-LE4405	Modified Polyacrylate polymer	54 - 56%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate/ Xylene
AFCONA-LE4470	Modified Polyurethane polymer	29 - 31%	Butylacetate/ Sec. Butanol/ Methoxy Propyl Acetate/ Xylene

	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing	Heat-curing systems	Titanium dioxide	Carbon black	Transparent iron oxide	Inorganic pigments	Organic pigments	Aluminium pigments	Matting agents	Bentonites	Fillers	P*
	■		■	■	■	■	■	■	■	●	●		●	●				●	●	
	■		■	■	■	■	■	■	■	●	●		●	●				●	●	
	■		■	■						●		●	●					●		
			■	■		■		■			●		●	●		●		●	●	
	■			■	■	■	■			●	●		●	●				●	●	
	■			■	■	■	■			●	●		●	●				●	●	
			■	■	■		■	■	■	●	●		●	●				●	●	





Wetting- and dispersing agents

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-5009E	Fatty acid modified Polyamide	65-70%	Xylene
AFCONA-5010	Acidic Polyester phosphorous compound	48-56%	Xylene/ Sec.Butanol
AFCONA-5011E	Acidic Polyester phosphorous compound	48-56%	Alylbenzene/ PMA/ Sec. Butanol
AFCONA-5030	Polymer of carboxylic acid and Polyamide	50-54%	Alylbenzene / PMA
AFCONA-5044	Unsaturated Polyamide and Acid Ester salts	50-54%	Xylene/ n-Butanol/ Monopropyleneglycol
AFCONA-5051	Polymer with acidic pigment affinity groups	79-81%	Methoxy Propyl Acetate
AFCONA-5054E	High molecular weight carboxylic acid salts	50-54%	Alkylbenzene
AFCONA-5065E	Modified unsaturated carboxylic acid	50-54%	Alkylbenzene/ Diisobutylketone
AFCONA-5066E	Unsaturated carboxylic acid	50-54%	Alkylbenzene/ Diisobutylketone
AFCONA-5071	Alkylol ammonium salt of a carboxylic acid	50-54%	Water
AFCONA-5207	Hydroxyl unsaturated modified carboxylic acid	≥ 96%	-
AFCONA-5209	Fatty acid modified Polyamide	≥ 96%	-
AFCONA-5211	Modified phosphate ester copolymer	≥ 96%	-
AFCONA-5220	Acidic Polyester Phosphorous compound	≥ 91%	-
AFCONA-5244	Unsaturated Polyamide and Acid Ester salts	≥ 96%	-
AFCONA-5251	Polymer with acidic pigment affinity groups	≥ 98%	-
AFCONA-5254	High molecular weight carboxylic acid salts	≥ 96%	-

	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing systems	Heat-curing systems	Titanium dioxide	Carbon black	Transparent iron oxide	Inorganic pigments	Organic pigments	Aluminium pigments	Matting agents	Bentonites	Fillers	P*	
	■	■	■	■	■		■	■	■	■				●				●	●		
		■		■	■		■	■	■			●	●		●	●			●	●	
		■		■	■		■	■	■			●	●		●	●			●	●	
	■	■	■	■	■	■	■	■	■	■		●						●			
		■		■	■		■				29%			●				●	●		
	■	■	■	■	■	■	■	■	■	■		●		●	●			●		●	
	■		■	■		■					28%			●				●	●	●	
		■	■	■	■	■	■	■	■	■	34%	●	●		●	●	●	●		●	●
	■	■	■		■		■	■			37%	●	●		●	●	●	●		●	●
	■	■	■	■	■	■	■	■	■	■	21%	●		●	●				●		
	■	■					■	■	■		80%	●	●		●	●				●	●
	■			■	■		■	■			90%			●				●	●		
		■		■	■		■		■			●		●				●		●	
		■		■	■		■		■	■		●		●				●		●	
		■		■	■		■		■	■	57%	●		●				●	●	●	
	■	■	■	■	■	■	■	■	■	■		●		●	●				●		
	■	■	■	■	■				■			●		●				●	●		

*Phtalocyanine pigments

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-5266	Unsaturated Carboxylic acid	≥ 98%	-
AFCONA-5280	Cationic/anionic copolymer	≥ 96%	-
AFCONA-5283	Fatty acid modified polymer	≥ 97%	-
AFCONA-5285	Anionic copolymer with acidic groups	≥ 95%	-
AFCONA-5290E	Polymer with pigment affinity groups	≥ 96%	-
AFCONA-5585	High molecular weight block copolymer	≥ 96%	-
AFCONA-5586	Modified high molecular weight block copolymer	≥ 96%	-

	Material Properties and Additives																					
	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing	Heat-curing systems	Heat-curing systems	Titanium dioxide	Carbon black	Transparent iron oxide	Inorganic pigments	Organic pigments	Aluminium pigments	Matting agents	Bentonites	Fillers	P*	
	■	■	■		■			■	■					●	●	●	●		●	●		
	■	■	■	■			■		■			●	●		●	●		●		●	●	
	■	■	■	■	■	■	■	■	■			●	●	●	●	●		●		●	●	
	■	■	■	■	■	■	■	■	■			●	●	●		●	●		●	●		
	■	■	■	■	■	■	■	■	■	10%		●	●	●	●	●	●	●	●	●		
	■	■	■	■	■	■	■	■	■			●	●	●	●	●		●		●	●	
	■	■	■	■	■	■	■	■	■			●	●	●	●	●		●		●	●	





Miscellaneous products

Productname	Chemistry	Active Ingredients	Solvents
AFCONA-6220	Fatty acid modified Polyester	≥ 96%	-
AFCONA-6225	Fatty acid modified Polyester	≥ 96%	-
AFCONA-6226	Fatty acid modified Polyester	≥ 96%	-
AFCONA-6228	Fatty acid modified derivative	76-80%	Water
AFCONA-6230	Aliphatic Polyether with acidic groups	≥ 95%	-
AFCONA-6700E	Based on Ketoxime and a Phosphorous Ester salt		Isobutanol/ Xylene/ Water
AFCONA-6745	Synergist	≥ 96%	-
AFCONA-6755	Synergist	≥ 96%	-
AFCONA-LE1000	Fatty acid modified Polyester	≥ 98%	-
AFCONA-LE1032	Fatty acid modified Polyester	82-86%	Water
AFCONA-LE1048	Pentan-2-one oxime and a Phosphorous Ester salt		Isobutanol/ Xylene/ Water
AFCONA-LE1082	Pentan-2-one oxime and a Phosphorous Ester salt		Isobutanol/ Water

	Alkyd	Acrylic	Chlorinated Rubber	Epoxy	Polyurethane	Saturated Polyester	Unsaturated Polyester	Nitrocellulose	Acid-curing	Heat-curing 	Titanium dioxide	Carbon black	Transparent iron oxide	Inorganic pigments	Organic pigments	Aluminium pigments	Matting agents	Bentonites	Fillers	P*
	■	■	■	■	■	■	■	■	■	50%	●	●	●	●	●		●	●	●	●
	■	■	■	■	■	■	■	■	■		●	●	●	●	●		●	●	●	●
	■	■	■	■	■	■	■	■	■	15%	●	●	●	●	●		●	●	●	
	■	■	■	■	■	■	■	■	■		●	●	●	●	●	●	●	●	●	
	■	■		■	■						●		●				●		●	
	■	■							■											
	■	■	■	■	■	■	■	■	■			●			●					●
	■	■		■	■							●			●					●
	■	■	■	■	■	■	■	■	■	50%	●	●		●	●			●	●	
	■	■							■											
	■	■							■											

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