

Sustainability Differentiation – Industrial

Dispersing Agents

Defoamers

Rheology Modifiers

Wetting Agents and Surface Modifiers

Light Stabilizers

Enables water-based



Dispex® Ultra PA 4550
Dispex® Ultra PX 4290
Dispex® Ultra PX 4575
Dispex® Ultra PX 4585
Dispex® Ultra CX 4452

FoamStar® ED 2522
FoamStar® ED 2528
FoamStar® ST 2438
FoamStar® SI 2210
FoamStar® SI 2281
FoamStar® SI 2299

Rheovis® AS 1130
Rheovis® HS 1153
Rheovis® PU 1193
Rheovis® PU 1291
Rheovis® PU 1331

Efka® SL 3288
Hydrolalat® WE 3120
Hydrolalat® WE 3221
Hydrolalat® WE 3323
Hydrolalat® WE 3650

Tinuvin® 1130
Tinuvins® 123-DW ECO
Tinuvins® 249-DW ECO
Tinuvins® 400-DW ECO
Tinuvins® 479-DW ECO

Enables 100% systems



Efka® PX 4310
Efka® PX 4330
Efka® PX 4350
Efka® PX 4701
Efka® PX 4733
Efka® PX 4753
Efka® PX 4787

Efka® PB 2744
Efka® PB 2770
Efka® PB 2001
Efka® PB 2020
Efka® SI 2723

EFKA® RM 1900
EFKA® RM 1920

Efka® SL 3230
Efka® SL 3299
Efka® FL 3740 EH
Efka® FL 3750
Hydrolalat® WE 3220

Tinuvin® 405
Tinuvins® 479
Tinuvins® 152
Tinuvins® 928

Durability



Efka® PX 4310
Efka® PX 4350
Efka® PX 4753
Efka® PX 4787
Dispex® Ultra CX 4452
Dispex® Ultra PA 4550
Dispex® Ultra PX 4585

Efka® PB 2744
Efka® PB 2770

Efka® SL 3230
Efka® SL 3236
Efka® SL 3299
Hydrolalat® SL 3683

Tinuvin® 400
Tinuvins® 405
Tinuvins® 477
Tinuvins® 479

Renewables



Efka® PB 2770
FoamStar® SI 2217

EFKA® RM 1900
EFKA® RM 1920

Hydrolalat® WE 3120
Hydrolalat® WE 3130

Tinuvin® 292
Tinuvins® 123
Tinuvins® 770 DF

Tin-free



Efka® FA 4601
Efka® PX 4310
Efka® PX 4330
Efka® PX 4350
Efka® PX 4753
Dispex® Ultra PA 4550
Dispex® Ultra PX 4575
Dispex® Ultra PX 4585

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FoamStar® SI 2299

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Tinuvins® 479
Tinuvins® 123
Tinuvins® 249