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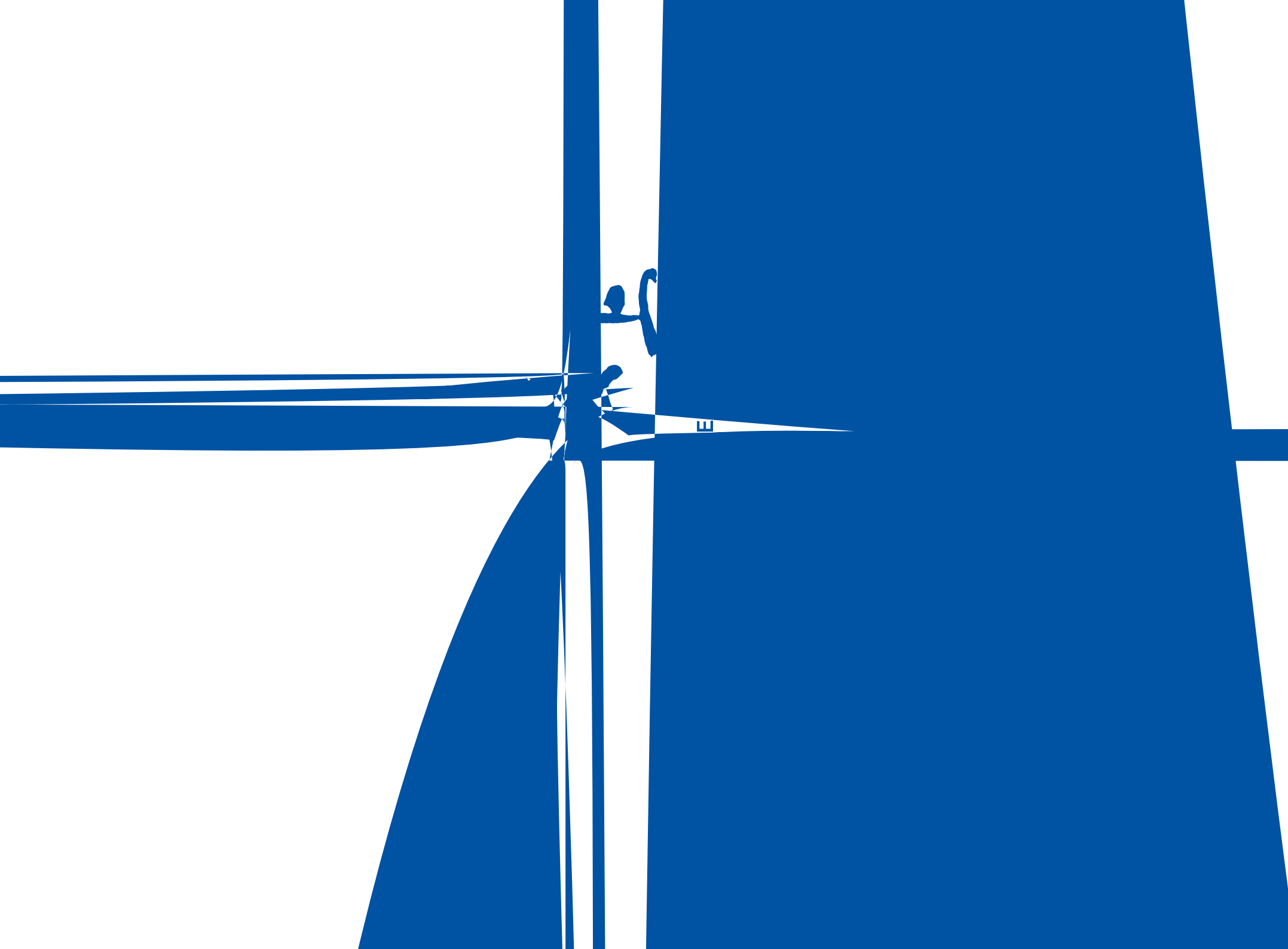
FOPIA

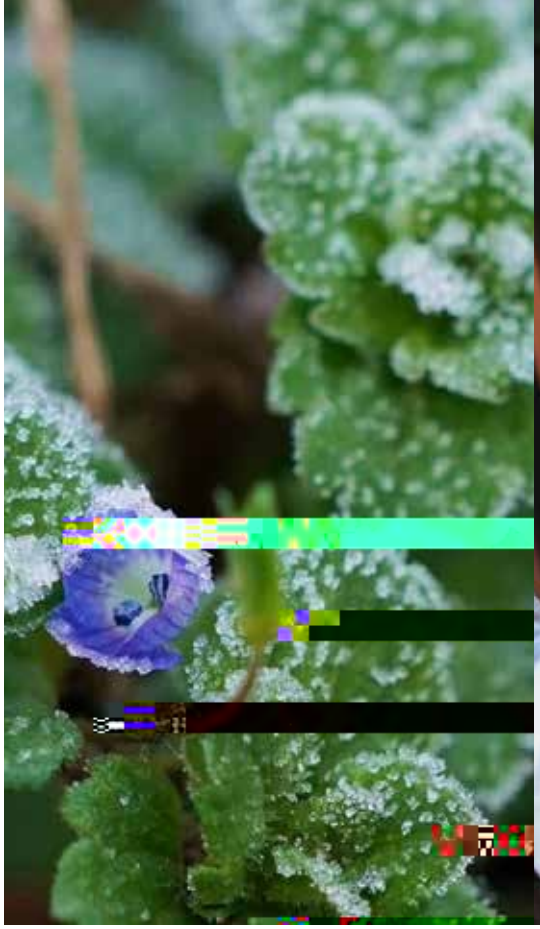
PRODUCT

CATALOG

富比亚化学产品手册









Company Introduction

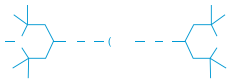
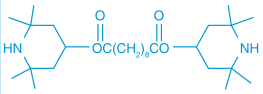
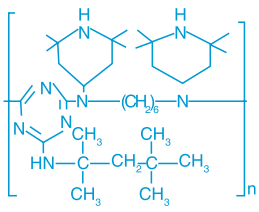
Established in 2010 and located in Binhai Coastal Industrial Park , Yancheng, Jiangsu, Jiangsu FOPIA Chemicals Co., Ltd. (FOPIA) became a wholly-owned subsidiary of Sinochem International on August 26, 2021.

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
FENTAUNIV 0	2 4- 2,4-D , B ,	131-56-6		99.5% 290 630% A : Y , , A : 99.5% T : 290 630%	99.5% 6099.5% 99.5%99.5%T1 1F3 :Y P

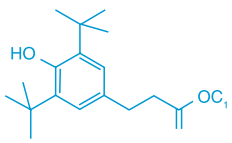
产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
FENTAUNIV 1130	β-[3-(2-H- -2-)-4- -5-]- 300 40%-55% [3-[3-(2H-B , , -2-)-5-(1,1- ,)-4- ,]-1-]- , (- 1,2- ,) 40%-55%	104810-48-2		0.1% 1.0% 460 96% 500 98% A : Y [[, A : 0.1% L , : 1.0% T : 460 96% 500 98%	1.0%

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
FENTAPUR TMP	2,2,6,6- , -4-	2403-88-5		99.0% 0.5% 0.1% A W A 99.0%	

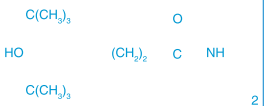
Hindered Amine Light Stabilizers

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
FENTASTAB 292	1,2,2,6,6- -4- B (1,2,2,6,6- -4- ,)	41556-26-7		96.0% 0.5% 425 96% 500 98%	HALS 292 0.5%-2.0% HALS-292 1.0-3.0%
	1- -8- 1,2,2,6,6- -4- M (1,2,2,6,6- -4- ,)	82919-37-7		A : L [, A : 96.0% V 0.5% T : 425 96% 500 98%	, [, , PU . R , , 0.5%-2.0%. (, ,)
FENTASTAB 622	(4- -2,2,6,6- -1-) P -(N- - , - 2,2,6,6- -4- , , [ )	65447-77-0		/ 99.0% 0.1% 425 95%500 97% A : W , A : 99.0% A : 0.1% T 425 95% 500 97%	PP, PE, PS, ABS, PU, POM, TPE 0.5% 2.0% U , PP. PE, PVC, PVB. I - , , [, - , , [
FENTASTAB 770	(2,2,6,6- -4-) B (2,2,6,6- -4- ,)	52829-07-9		99.0% 0.50% 425 98%500 99% A : W , A : 99.0% V 0.50% T : 425 98% 500 99%	PP, HDPE, PU, PS, ABS 0.5% 2.0% U , PP, HDPE, PU, PS, ABS [[, , , , AO , , UVA.
FENTASTAB 944	[6-[(1,1,3,3-)]]-1,3,5- -2,4- [(2,2,6,6,- -)]-1,6- [(2,2,6,6- -4-)]l P [6-[(1,1,3,3 [ )]- 1,3,5- -2,4-,] [(2,2,6,6- -4- ,)]-1,6- , [(2,2,6,6- -4- ,)]	70624-18-9		99.0% 1.0% 425 93%500 95% A : W , [A : 99.0% V 1.0% T : 425 93% 500 95%	EVA ABS 0.5% 2.0% U , , LDPE,HDPE, XPE, EVA , PP , .I - ,
FENTASTAB 3853	2,2,6,6- -4- 2,2,6,6-T -4- ,	167078-06-0		99.0% 1.0% 425 93%500 95% A : W , [A : 99.0% V 1.0% T : 425 93% 500 95%	0.1-3.0% I , , [@ . S , , . T , : 0.1-3.0%.

Hindered phenols Antioxidant

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
ECOSCINOX 1010	[β-(3,5- -4-] P [β-(3,5-, - - [-4- ,)]	6683-19-8		110.0-125.0° C 94.0% 98.0% 0.50% 425 96.0% 500 98.0% A : W M :110.0-125.0° C M : 94.0% A : 98.0% V : 0.50% T :425 96.0% 500 98.0%	0.05%-0.5%
ECOSCINOX 1076	β-(3,5- -4- O , β- (3,5- , - - [- 4- ,)	2082-79-3		50.0-55.0 98.0 0.20% 425 97.0% 500 98.0% A : W M : 50.0-55.0 A : 98.0% V : 0.20% T :425 97.0% 500 98.0%	E 1076 E 1076 0.05% 0.5%

Hindered phenols Antioxidant

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
ECOSCINOX 1024	N,N - [3-(3,5- -4-)] N,N -B (3-(3,5-, - - [-4- , -)) , ,	32687-78-8		225-227 98.0 0.50% 0.1% A : W P , M :225-227 A : 98.0% V : 0.50% A : 0.1%	( ) ( ) 0.1-0.5 T , [, [[[, , , I, , [- , , , , . T , [. , , , , [, , , , , I , , , , , , , , , , . I [- , [, ( ). M , , , [[, [, , . T [[, , , [, , [, . T , 0.1-0.5 .
ECOSCINOX 1098	N,N,- -[3- (3,5- -4-)] N,N,- -[3-(3,5-, . [- 4- , I)] ,	23128-74-7		155-161 99.0 0.50% 425 97.0% 500 98.0% A : W , M : 155-161 A : 99.0% V : 0.50% T :425 97.0% 500 98.0%	JX -1098 ABS 0.1-1.0 T , [[, , - , - , @ , , , , , ABS , [, [. I [, , DLTP , . .
ECOSCINOX 3114	1,3,5- (3,5- -4-) -2,4,6- (1H,3H,5H) 1,3,5-T (3,5-, - - [- 4- , . ,)- - , -2,4,6-(1H,3H,5H)	27676-62-6		218-224 98.0 0.5% 425 95.0% 500 97.0% A : W , M : 218-224 A : 98.0% V : 0.50% T :425 95.0% 500 97.0%	ABS , T , [' , -[, [, , [[, [. D , , [, , , , , , , , , , , , , [- , , , . AT-3114 [PE, PP, PS, ABS, , PVC, PU, [, [, , @ . W [, , UV . , , , , , , [- , , .

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
ECOSCINOX 168	(2,4- T (2,4-, - [ )	31570-04-4		183.0-187.0° C 99.0% 0.30% 425 98.0% 500 98.0% 0.30 KOH/ A : W , [M : 183.0-187.0 M : 99.0% V : 0.30% T :425 98.0% 500 98.0% A , [: 0.30 KOH/	E 168 E 168 0.05% 0.5% E 168 [, , , . I [, , . [. A , , , , , , , , , , . I , , , , [, , , [, T , E 168 0.05% 0.5%, , [, , , , , , , @ [.
ECOSCINOX 626	(2,4- B (2,4-, - - [ ) P D	26741-53-7		170.0-180.0° C 10.0-10.3% 2,4- 1.0% 0.5-1.0% 1.0 KOH/ 10% 60 50% < 200 A : W P , M P : 170-180 P [C :10.0-10.3% F 2, 4-, - - [: 1.0% T C : 0.5-1.0% A , : 1.0 KOH/ P S, D . [: 10% 60 50%	

Thioether Antioxidant

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
ECOSCINOX DLTDP	D [,	123-28-4		39.5-41.5° C 3 0.05% 0.01% 0.05 KOH/ A : W C : 39.5-41.5 I : 3 H : 0.05% A : 0.01% A , [: 0.05 KOH/	ABS DLTDP , [, , , [, , I , , ABS [, [. I [, , [6 , , , [.
ECOSCINOX DSTDP	D ,	693-36-7		63.5-68.5° C 160-170 KOH/ 0.05% 0.01% 0.05 KOH/ A : W C : 63.5-68.5 S 6 [: 160-170 KOH/ H : 0.05% A : 0.01% A , [: 0.05 KOH/	ABS DSTDP , [, , , [, , , ABS [, [. I - , , - . I [, , [. , [.

Phosphorus series halogen-free flame retardant

产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specifcation	适用领域及用量 Application
CEPPA	2- 2-C -	14657-64-8		99.0% 14.0% 522.0 ± 4.0 KOH/ 158 -161 50 0.05% 300 93.0% 450 98.0% A : W C : 99.0% P [C 14.0% A , V [: 522.0 ± 4.0 KOH/ M P : 158 -161 C , : 50 M [: 0.05% T : 300 93.0% 450 98.0%	PET CEPPA PET EG PET CEPPA CEPPA EG

