

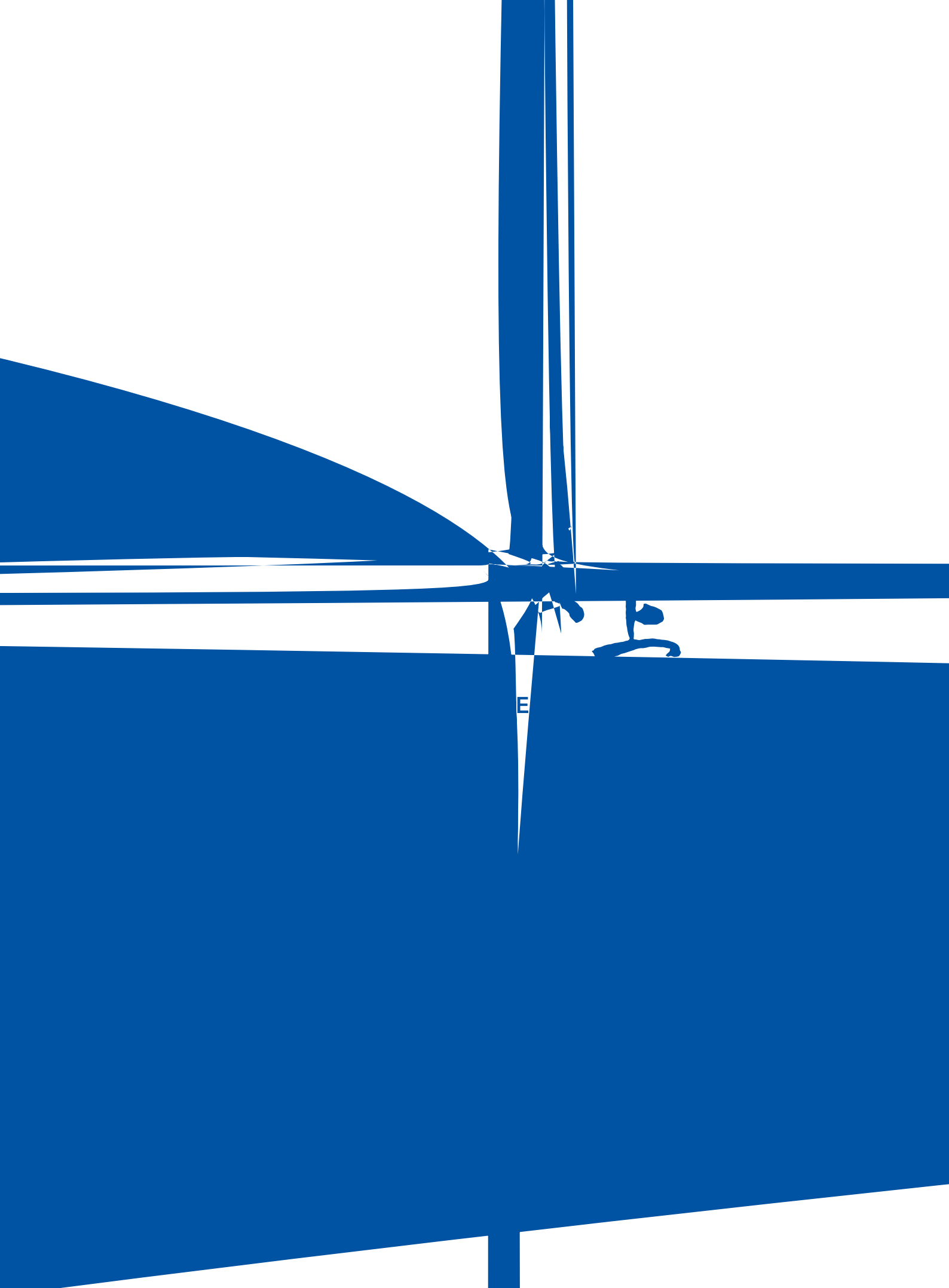


FORIA PRODUCT

CATALOG

富比亚化学产品手册







Company Introduction

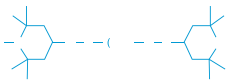
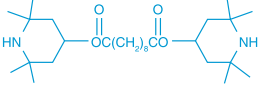
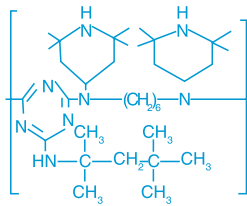
Established in 2010 and located in Binhai Coastal Industrial Park , Yancheng, Jiangsu, Jiangsu FOPIA Chemicals Co., Ltd. (FOPIA) became a wholly-owned subsidiary of Sinochem International on August 26, 2021.

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 Specification	适用领域及用量 Application
FENTAUNIV 0	2,4-二氯苯胺 2,4-Dichloroaniline	131-56-6		99.5% 290 630% A Y A : 99.5% T : 290 630%	99.5% 99.5% 99.5%T1 1F3 :Y P

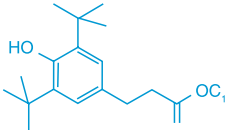
产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specification	适用领域及用量 Application
FENTAUNIV 1130	β-[3-(2-H- -2-)-4- -5-]- 300 40%-55% [3-[3-(2H-B -2-)-5-(1,1- , 1)-4- ,]-1-]- (- 1,2- , 1) 40%-55%	104810-48-2			
				0.1% 1.0% 460 96% 500 98% A : Y : I L L A : 0.1% L : 1.0%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

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	2,2,6,6-四氯-4-三氟甲基-1,3,5-三嗪	2403-88-5		99.0% 0.5% 0.1% A 三氟甲基 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 Specification	适用领域及用量 Application
FENTASTAB 292	1,2,2,6,6-二叔丁基-4-哌啶酮 Bis (1,2,2,6,6-二叔丁基-4-哌啶酮)	41556-26-7		96.0% 0.5% 425 96% 500 98%	HALS 292 0.5%-2.0% HALS-292 1.0-3.0%
	1,1,1,3,3,3-六叔丁基-2,2,6,6-二哌啶酮 M (1,2,2,6,6-二叔丁基-4-哌啶酮)	82919-37-7		A : L : A : 96.0% V : 0.5% T : 425 96% 500 98%	PP, PE, PU, PS, ABS, POM, TPE 0.5%-2.0% ()
FENTASTAB 622	(4-叔丁基-2,2,6,6-二哌啶酮) P (N-叔丁基-2,2,6,6-二哌啶酮)	65447-77-0		99.0% 0.1% 425 95% 500 97%	PP, PE, PS, ABS, PU, POM, TPE 0.5%, 2.0% U : PP, PE, PVC, PVB. ()
FENTASTAB 770	(2,2,6,6-二叔丁基-4-哌啶酮) Bi (2,2,6,6-二叔丁基-4-哌啶酮)	52829-07-9		99.0% 0.50% 425 98% 500 99%	PP, HDPE, PU, PS, ABS 0.5%, 2.0% U : PP, HDPE, PU, PS, ABS ()
FENTASTAB 944	[6-[(1,1,3,3-二叔丁基-5-哌啶基)-1,3,5-三叔丁基-2,4-二哌啶基]-1,6-二叔丁基-4-哌啶基] P [6-[(1,1,3,3-二叔丁基-5-哌啶基)-1,3,5-三叔丁基-2,4-二哌啶基]-1,6-二叔丁基-4-哌啶基]	70624-18-9		99.0% 1.0% 425 93% 500 95%	EVA, ABS 0.5%, 2.0% U : LDPE, HDPE, XPE, EVA, PP ()
FENTASTAB 3853	2,2,6,6-二叔丁基-4-哌啶酮 2,2,6,6-二叔丁基-4-哌啶酮	167078-06-0		99.0% 1.0% 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 Specification	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% E , 1076 T , 1076 0.05%, 0.5%

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Thioether Antioxidants

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 Specification	适用领域及用量 Application
ECOSCINOX DLTDP	Di-tert-butylthioether	123-28-4		39.5-41.5° C 3 0.05% 0.01% 0.05%  A : W : C : : 39.5-41.5 I : 3 H : 0.05% A : 0.01% A : 0.05% 	ABS DLTDP : ABS
ECOSCINOX DSTDP	Di-tert-butylthioether	693-36-7		63.5-68.5° C 160-170  0.05% 0.01% 0.05%  A : W : C : : 63.5-68.5 S : 160-170  H : 0.05% A : 0.01% A : 0.05% 	ABS DSTDP : ABS

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 Specification	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 I C : 99.0% P : C 14.0% A I V : 522.0 ± 4.0 ▲KOH/▲ M I P : 158 -161 C I : 50 M I L : 0.05% T I : 300 93.0% 450 98.0%	PET CEPPA PET EG PET CEPPA CEPPA EG

