



FOPIA PRODUCT

CATALOG

富比亚化学产品手册



科学至上

IN SCIENCE WE TRUST

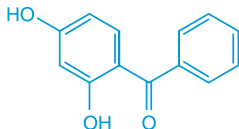
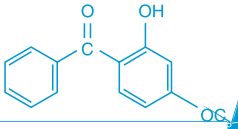
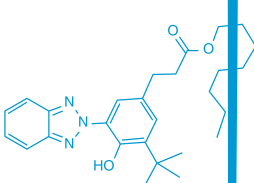
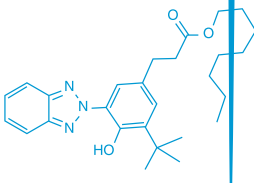


Company Introduction

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.


FOPIA is dedicated to developing, manufacturing and marketing specialized chemical additives. It has three business segments : new materials, fine chemicals (agrochemicals/pharmaceutical intermediates and pesticides) and commissioned processing. The company mainly manufactures a variety of additive products such as ultraviolet absorbers, light stabilizers, polymerization inhibitors and antioxidants. It adheres to the philosophy of “In Science We Trust”, attaches importance to technological innovation, safety, environmental protection and sustainable development, and helps Sinochem International to build a world-class material platform.

紫外线吸收剂 UV Absorbers

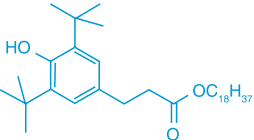
产品代号 Trade Name	化学名称 Chemical Name	CAS 号 CAS No.	结构式 Structural Formula	规格指标 Specification	适用领域及用量 Application
FENTAUNIV 0	2,4-D 2,4-D B	131-56-6		<p>≥99.5% 290 ≥630%</p> <p>A Y A : ≥99.5% T : 290 ≥630%</p>	0.1 0.5% UV
FENTASORB 531	2,4-D 2,4-D	1843-05-6		<p>≥99.0% ≤0.1% 450 ≥94% 500 ≥97%</p> <p>A P P : ≥99.0% A : ≤0.1% T : 450 ≥94% 500 ≥97%</p>	<p>; ABS, E, EVA, PC, PE, P, PP, PVC 0.1 0.5% PE, PVC, PP, PS, PC ;</p>
FENTAUNIV 384-2	3-(2H-)-5-(1,1-)-4- B A ,3- (2H -2-)- 5-(1,1-D)-4- H -,C7-9- B A L A E	127519-17-9 108-65-6		<p>≥94.0% ≤0.1% 460 ≥95% 500 ≥97%</p> <p>A L A : ≥94.0% A : ≤0.1% T : 460 ≥95% 500 ≥97%</p>	<p>1.0%- 3.0% 0.8%-2.0% HALS 292 1.A HLAS 2.U 292 3. 1.0-3.0%</p>
FENTAUNIV 99-2	3-(2H-)-5-(1,1-)-4- B A ,3- (2H -2-)- 5-(1,1-D)-4- H -,C7-9- B A L A E	127519-17-9		<p>≥94.0% ≤0.1%</p> <p>A D A : ≥94.0% A : ≤0.1%</p>	<p>1.0%- 3.0% 0.8%-2.0% HALS 292 1.A HLAS 292 2.U 3. 1.0-3.0%</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	-[3-(2-H- -2-)-4- -5-]- 300 40%-55%	104810-48-2			
	[3-[3-(2H-B -2-)5-(1,1-)4-]-1-]- (- 1,2-) 40%-55%				
				≤0.1% ≤1.0% 460 ≥96% 500 ≥98% A : Y : A :≤0.1% L :≤1.0% T : 460 ≥96% 500 ≥98%	

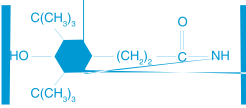
三丙酮胺及其衍生物 Triacetoneamine & Its Derivatives

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
FENTAPUR TMP	2,2,6,6- -4-	2403-88-5		≥99.0% ≤0.5% ≤0.1% A W A ≥99.0% V ≤0.5% A ≤0.1%	H
FENTAPUR PMP	1,2,2,6,6- -4-	2403-89-6		≥99.0% ≤0.5% ≤0.1% A W A ≥99.0% W ≤0.5% A ≤0.1%	H
FENTAPUR TEMP	4- -2,2,6,6- 4- -2,2,6,6-	36768-62-4		≥99.0% ≤0.1% A C A ≥99.0% W ≤0.1%	H
FENTAPUR TMHPO	4- -2,2,6,6- 701 4-H -2,2,6,6- -	2226-96-2		≥99.0% ≤0.5% A O A ≥99.0% V ≤0.5%	H MMA,AA, S
FENTAPUR HMBTAD	N,N - -(2,2,6,6-)-1,6- -4- N,N -B (2,2,6,6- -4-) -1,6-	61260-55-7		≥99.0% ≤0.1% A W A ≥99.0% A ≤0.1%	H

受阻酚类抗氧化剂 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	[(3,5-) -4-] P (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	(3,5-) -4- O -4- (3,5- - -)	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 E 0.05% 0.5%,

受阻酚类抗氧化剂 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 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 : W M : 225-227 A : ≥98.0% V : ≤0.50% A : ≤0.1%	() () 0.1-0.5 T I, . T
ECOSCINOX 1098	N,N,- [3-(3,5- -4-)] N,N,- [3-(3,5- -4- l)]	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 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, P , PS, ABS, , PVC, PU, . W UV

亚磷酸酯类抗氧化剂 Phosphite 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 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 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 : 10.0-10.3% C 2,4- -- : ≤1.0% T C : 0.5-1.0% A : ≤1.0 KOH/ P S D : 10% 60 50% 200	626 626 626 626

硫醚类抗氧化剂 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 Specification	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 ABS
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 : 160-170 KOH/ H : ≤0.05% A : ≤0.01% A : ≤0.05 KOH/	ABS DSTDP ABS



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磷系无卤阻燃剂 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 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 EG PET CEPPA CEPPA EG F PET, CEPPA EG PET D PET, T CEPPA F CEPPA ()0.

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