



To whom it may concern

AAK-PC products and NMPA registrations:

AAK has the intention to register the product in the NMPA data base. The status of the are found in the tables below.

The tables include the Trade name, the INCI name and the NMPA number related to the trade name in combination with the INCI name. For selected Tradenames, several INCI's have been registered, thus receiving different NMPA numbers. In addition, the historical highest usage level reported in China for leave on and rinse off are reported.

The NMPA registration require among many aspects a note of the highest historical used level in China for leave on and rinse off products. These are based on the IECIC list, and the ingredient is in China considered safe to be used under this level. However, the NMPA allow inclusion of a selection of other sources to represent the highest usage level reported. AAK has included those when relevant. A customer may use these to further defend a safe usage level.

Table 3. includes a list of the "Risky Substances". AAK's overall safety system is based on risk analysis (HACCP) of the entire supply chain. In the monitoring program raw materials, additives and final products are regularly sampled and analyzed according to a schedule, and analytical results for potential contaminants are monitored. This program is a part of and serves as a supplementary check on the effectiveness of the food safety system.

The registrations number are valid until future notice.

In case the trade name in this document is without a NMPA number, please contact AAK for further information.

Hereby this document replaces any previous Annex 14 documentation provided by AAK. As a consequence, no new version of individual Annex 14 will be created or sent out. If any differences between this document and previous Annex 14 this document prevails.

Any additions/changes made to this version are indicated in bold.

Margrét Viborg Global Regulatory Affairs Manager Personal Care, AAK Sweden AB



China NMPA Cosmetic Raw Material Safety Information Submission Code

Manufacturer: AAK Sweden AB

Table 1.

						Levels in China		Levels in
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Rinse off [%]	Leave on [%]	CIR report Rinse off/ Leave on
Akobase Palm RSPO SG™	5158	008702-02850-1550	油棕 (ELAEIS GUINEENSIS) 油	ELAEIS GUINEENSIS (PALM) OIL	100%	75,2	75,2	-/-
Akobase Shea	7879	004891-02850-9994	牛油果树 (BUTYROSPERMUM PARKII) 果脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
Akobase Sunflower Oil	5170	007074-02850-7917	向日葵 (HELIANTHUS ANNUUS) 籽油	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL	100%	99,5	99,5	-/-
Akocare Coconut Oil™	7716	007601-02850-2868	椰子(COCOS NUCIFERA) 油	COCOS NUCIFERA (COCONUT) OIL	100%	96,8	96,8	-/-
Akocare Coconut RA SG™	7675	007601-02850-1644	椰子 (COCOS NUCIFERA) 油	COCOS NUCIFERA (COCONUT) OIL	100%	96,8	96,8	-/-
			90磷脂	LECITHIN (and)	0,05%			
Akocare Sun AO™	7706	145200-02850-4459	向日葵 (HELIANTHUS ANNUUS) 籽油	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL (and)	99.92%	99,5	99,5	-/-
			抗坏血酸棕榈酸酯	ASCORBYL PALMITATE	0.03%			
Akofine P™	7481	008702-02850-8670	油棕 (ELAEIS GUINEENSIS) 油	ELAEIS GUINEENSIS (PALM) OIL	100%	75,2	75,2	-/-
Akofine P™	7481	005417-02850-7935	氢化植物油*	HYDROGENATED VEGETABLE OIL	100%	25	24,24	-/30
Akofine R™	7169	005414-02850-9457	氢化油菜籽油	HYDROGENATED RAPESEED OIL	100%	15	15	-/-
Akofine R™	7169	05417-02850-2894	氢化植物油*	HYDROGENATED VEGETABLE OIL	100%	15	15	-/-
			野大豆(GLYCINE SOJA)油	GLYCINE SOJA (SOYBEAN) OIL (and)	50%			
Akogel Plus™ 80	0074	4.4.4.2.6.6.0.2.0.5.0.4.4.0.0	椰子(COCOS NUCIFERA) 油	COCOS NUCIFERA (COCONUT) OIL (and)	22%	31,25	24.25	
	8074	144366-02850-1408	油棕(ELAEIS GUINEENSIS) 油	ELAEIS GUINEENSIS (PALM) OIL (and)	20%		31,25	-/-
			欧洲油菜(BRASSICA NAPUS) 籽油	BRASSICA NAPUS SEED OIL	8%			
Akogel Plus™	8074	005417-02850-2380	氢化植物油*	HYDROGENATED VEGETABLE OIL	100%	100	50	-/65



						Levels in C	China	Levels in
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Rinse off [%]	Leave on [%]	CIR report Rinse off/ Leave on
			野大豆 (GLYCINE SOJA)油	GLYCINE SOJA (SOYBEAN) OIL (and)	53%			
AlianalTM	0000	144266 02050 1475	椰子(COCOS NUCIFERA) 油	COCOS NUCIFERA (COCONUT) OIL (and)	24%	100	47	,
Akogel™	8080	144366-02850-1475	油棕 (ELAEIS GUINEENSIS) 油	ELAEIS GUINEENSIS (PALM) OIL (and)	21%	100	47	-/-
			欧洲油菜(BRASSICA NAPUS) 籽油	BRASSICA NAPUS SEED OIL	2%			
Akogel™	8080	005417-02850-6647	氢化植物油*	HYDROGENATED VEGETABLE OIL	100%	100	47	-/61,9
			氢化野大豆油	HYDROGENATED SOYBEAN OIL	53%			
A 1 1784	2000	227240 02050 2502	氢化椰油	HYDROGENATED COCONUT OIL	24%	4000/	4000/	,
Akogel™	8080	227210-02850-2583	氢化棕榈油	HYDROGENATED PALM OIL	21%	100%	100%	-/-
			氢化油菜籽油	HYDROGENATED RAPESEED OIL	2%			
Akoline GC™	8571	005419-02850-3926	氢化植物油甘油酯类柠檬酸酯	HYDROGENATED VEGETABLE GLYCERIDES CITRATE	100%	5	5	-/-
Akoline LC™	8049	002493-02850-5663	甘油硬脂酸酯柠檬酸酯	GLYCERYL STEARATE CITRATE	100%	6	6	-/-
Akoline MCM™	8515	007208-02850-6218	辛酸/癸酸甘油酯类	CAPRYLIC/CAPRIC GLYCERIDES	100%	15	15	-/-
Akoline PG7™	8691	003840-02850-4722	聚甘油-3 硬脂酸酯	POLYGLYCERYL-3 STEARATE	100%	7,711	7,711	-/-
		442447 02050 5005	聚甘油-蓖麻醇酸酯	POLYGLYCERYL-3 RICINOLEATE (and)	99,955%	- 3		-/-
Alialia a DCDDIM	8616		生育酚 (维生素 E)	TOCOPHEROL (and)	0,02%			
Akoline PGPR™	8010	142447-02850-5805	柠檬酸	CITRIC ACID (and)	0,02%	3	3	
			丙二醇	PROPYLENE GLYCOL	0,005%			
Akoline SL™	8690	008062-02850-9060	硬脂酰乳酰 乳酸钠	SODIUM STEAROYL LACTYLATE	100%	1	1	-/7
Akomed R™	8652/ 8510	007206-02850-9469	辛酸/癸酸甘油三酯	CAPRYLIC/CAPRIC TRIGLYCERIDE	100%	93,8	93,8	-/-
Akosoft 36™	8547	005410-02850-6527	氢化椰油甘油酯类	HYDROGENATED COCO-GLYCERIDES	100%	36,36	36,36	-/-
Akosoft 40™	7149	005417-02850-6966	氢化植物油*	HYDROGENATED VEGETABLE OIL	100%	45	45	-/51
Akosun™	8553	007074-02850-3742	向日葵 (HELIANTHUS ANNUUS) 籽油	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL	100%	99,5	99,5	-/-
Brazil Nut Oil	7840	001090-02850-8768	巴西果 (BERTHOLLETIA EXCELSA)籽油	BERTHOLLETIA EXCELSA SEED OIL	100%	12,96	12,96	-/-
Fritex 35™	7001	008702-02850-7539	油棕 (ELAEIS GUINEENSIS) 油	ELAEIS GUINEENSIS (PALM) OIL	100%	75,2	75,2	-/-



						Levels in C	China	Levels in CIR report Rinse off/ Leave on	
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Rinse off [%]	Leave on [%]		
High Oleic Brassica Oil™	6200	008077-02850-8460	油菜 (BRASSICA CAMPESTRIS) 籽油	BRASSICA CAMPESTRIS (RAPESEED) SEED OIL	100%	80	3,5608	-/17	
Infinitee Shea Butter	7845	004891-02850-1643	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100	
Kristal Special™	7002	005409-02850-2114	氢化椰油	HYDROGENATED COCONUT OIL	100%	45	45	-/50	
Kristal™	7001	007601-02850-1397	椰子 (COCOS NUCIFERA) 油	COCOS NUCIFERA (COCONUT) OIL	100%	96,8	96,8	-/-	
LIPEX® 102	8520	004891-02850-4998	牛油果树(BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100	
LIPEX® 102 E75 100%™	8502	000777-02850-1955	PEG-75 牛油树脂甘油酯类	PEG-75 SHEA BUTTER GLYCERIDES	100%	5	5	-/-	
LIPEX® 102 E75	0504	4 40007 00050 0750	PEG-75 牛油树脂甘油酯类,	PEG-75 SHEA BUTTER GLYCERIDES (and)	50%	4.0	10	,	
50%™	8501	140907-02850-9759	水	AQUA	50%	10	10	-/-	
LIPEX® 106	8521	006927-02850-8766	狭翅娑罗双 (SHOREA STENOPTERA) 籽脂	SHOREA STENOPTERA SEED BUTTER	100%	3	3	-/-	
		127487-02850-1031	草棉(GOSSYPIUM HERBACEUM)籽油向 (g	GOSSYPIUM HERBACEUM (COTTON) SEED OIL (and)	99.88%				
				LECITHIN (and)	0.042%				
LIPEX® 109 S™	8549		"A"		HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL (and)	0.06%	88,43	10	32
			抗坏血酸棕榈酸酯	ASCORBYL PALMITATE (and)	0.015%]			
			生育酚 (维生素 E)	TOCOPHEROL	0.003%				
			油菜 (BRASSICA CAMPESTRIS) 籽油	BRASSICA CAMPESTRIS (RAPESEED) SEED OIL (and)	99.88%				
			向日葵(HELIANTHUS ANNUUS)籽油	LECITHIN (and)	0.042%				
LIPEX® 120	8533	127491-02850-6121	卵磷脂	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL (and)	0.06%	80	3,5	-/17	
			抗坏血酸棕榈酸酯生育酚 (维生素 E)	ASCORBYL PALMITATE (and)	0.015%				
				TOCOPHEROL	0.003%				
LIPEX® 203	8516	004597-02850-9662	芒果 (MANGIFERA INDICA) 籽油	MANGIFERA INDICA (MANGO) SEED OIL	100%	5	5	-/6	
LIPEX® 204 FFL™	7649	004891-02850-3412	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100	

Disclaimer: This document is valid for a period of two year from the date of issue or until new version is published.

AAK has registered in NMPA database to the best of our knowledge. The submission number is generated immediately as a preapproval, hence allowing Chinese authorities to check and propose changes and even withdraw submissions at any time. The statement contained herein should not be considered as a warranty



						Levels in C	China	Levels in CIR report
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Rinse off [%]	Leave on [%]	CIR report Rinse off/ Leave on
LIPEX® 204 TR/FFL™		004891-02850-9168	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
LIPEX® 204 TR™	8572	004891-02850-9233	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
LIPEX® 205	8546	004891-02850-5567	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
LIPEX® 512	8552	004891-02850-3309	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
LIPEX® 512	8552	005385-02850-9613	氢化牛油树脂	HYDROGENATED SHEA BUTTER	100%	5%	5%	-/-
LIPEX® Bassol C Plus™	7857	001895-02850-2625	低芥酸菜子油	CANOLA OIL	100%	62.2	2%	77/33
LIPEX® Bassol C™	8627	001895-02850-6969	低芥酸菜子油	CANOLA OIL	100%	62,2	2	77/33
LIPEX® Bassol C™	8627	008954-02850-3138	氢化低芥酸菜子油	HYDROGENATED CANOLA OIL	100%	3	3	-/-
LIPEX® Bassol C™	8627	008598-02850-2535	植物油*	VEGETABLE OIL	100%	15	15	77/33
LIPEX® Bassol C™	8627	005414-02850-3751	氢化油菜籽油	HYDROGENATED RAPESEED OIL	100%	15	15	-/-
			氢化植物油*	HYDROGENATED VEGETABLE OIL (and)	99%			
LIPEX® BC™	8076	126678-02850-1356	山梨坦三硬脂酸酯	SORBITAN TRISTEARATE	1%	100	43	-/60
LIPEX® Cellect™	8539	129926-02850-7492	植物甾醇低芥酸菜子油甘油酯类	PHYTOSTERYL CANOLA GLYCERIDES (and)	99.85%	2,5	2,5	-/-
			抗坏血酸棕榈酸酯	ASCORBYL PALMITATE	0.15%	,	ĺ	,
LIPEX® CocoaSoft RA MB™	5071	004118-02850-8410	可可 (THEOBROMA CACAO) 籽脂	THEOBROMA CACAO (COCOA) SEED BUTTER	100%	24	7,7	-/-
LIPEX® CocoaSoft™	8602	004118-02850-9138	可可 (THEOBROMA CACAO) 籽脂	THEOBROMA CACAO (COCOA) SEED BUTTER	100%	24	7,7	-/-
LIPEX® IllipeSoft™	8653	006927-02850-8211	狭翅娑罗双 (SHOREA STENOPTERA) 籽脂	SHOREA STENOPTERA SEED BUTTER	100%	3	3	-/-

Disclaimer: This document is valid for a period of two year from the date of issue or until new version is published.

AAK has registered in NMPA database to the best of our knowledge. The submission number is generated immediately as a preapproval, hence allowing Chinese authorities to check and propose changes and even withdraw submissions at any time. The statement contained herein should not be considered as a warranty



						Levels in C	China	Levels in
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Rinse off [%]	Leave on [%]	CIR report Rinse off/ Leave on
			大豆甘油酯类	SOYBEAN GLYCERIDES (and)	69,9%			
LIPEX® L′sens™	8531	142442-02850-1189	牛油果树 (BUTYROSPERMUM PARKII)果脂不皂化物	BUTYROSPERMUM PARKII (SHEA) BUTTER UNSAPONIFIABLES (and)	29,95%	100	43	-/-
			抗坏血酸棕榈酸酯	ASCORBYL PALMITATE	0,15%			
LIPEX® Omega	8628	125022 02950 0667	植物油*	VEGETABLE OIL (and)	95%	19	19	-/-
3/6™	8028	125023-02850-9667	亚麻荠 (CAMELINA SATIVA) 籽油	CAMELINA SATIVA SEED OIL	5%	19	19	-/-
			氢化低芥酸 菜子油	HYDROGENATED CANOLA OIL (and)	77%			
LIPEX® Omega		向日葵	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL (and)	13%				
	0.000	167589-02850-3815	(HELIANTHUS ANNUUS) 籽油	CANOLA OIL (and)	5%	19	19	-/-
3/6™	3/6™ 8628 167589-		低芥酸菜子油 亚麻荠 (CAMELINA SATIVA) 籽油	CAMELINA SATIVA SEED OIL	5%			,
LIPEX® PreAct™	8563	001895-02850-6239	低芥酸菜子油	CANOLA OIL	100%	62,2	2	77/33
LIPEX® PreAct™	8563	008954-02850-9453	氢化低芥酸菜子油	HYDROGENATED CANOLA OIL	100%	3	3	-/-
LIPEX® Shea	8599	004891-02850-8043	牛油果树(BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
			油醇油酸	OLEYL OLEATE (and)	95%			
LIPEX® Shea WM™	8642	137760-02850-3102	牛油果树 (BUTYROSPERMUM PARKII)果脂不皂化物	BUTYROSPERMUM PARKII(SHEA)BUTTER UNSAPONIFIABLES	5%	15	15	-/-
LIPEX® SheaClear™	8543	004894-02850-1095	牛油果树(BUTYROSPERMUM PARKII) 油	BUTYROSPERMUM PARKII (SHEA) OIL	100%	10	0,01	-/11



					Composition [%]	Levels in C	hina	Levels in
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China		Rinse off [%]	Leave on [%]	CIR report Rinse off/ Leave on
			油酸乙酯	ETHYL OLEATE (and)	52%			
			亚油酸乙酯	ETHYL STEARATE (and)	25%			
LIPEX®	8658	126693-02850-5367	硬脂酸乙酯	ETHYL LINOLEATE (and)	8%	7,3	7,3	-/-
SheaLight™			棕榈酸乙酯 牛油果树(BUTYROSPERMUM PARKII)	BUTYROSPERMUM PARKII (SHEA) BUTTER UNSAPONIFIABLES (and)	8%			
			果脂不皂化物	ETHYL PALMITATE	7%			
LIPEX® SheaLiquid™ TR	8782	004891-02850-8907	牛油果树 (BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
LIPEX® SheaSoft TR™	7601	004891-02850-6578	牛油果树(BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
LIPEX® SheaLuxe	5127	145219-02850-8111	油酸乙酯	ETHYL OLEATE (and)	70%			,
TR™	硬脂酸乙酯 ETHYL STEARATE	ETHYL STEARATE	30%	6.16%	6.16%	-/-		
LIPEX® SheaSoft™	7822	004891-02850-9599	牛油果树(BUTYROSPERMUM PARKII) 果 脂	BUTYROSPERMUM PARKII (SHEA) BUTTER	100%	99,8	99,8	100
			油酸乙酯	ETHYL OLEATE (and)	52%			
			亚油酸乙酯	ETHYL STEARATE (and)	25%	1		
LIPEX®			硬脂酸乙酯	ETHYL LINOLEATE (and)	8%]		
Sheasolve™	5046	126693-02850-3758	棕榈酸乙酯	BUTYROSPERMUM PARKII (SHEA) BUTTER UNSAPONIFIABLES (and)	8%	7,3	7,3	-/-
			牛油果树 (BUTYROSPERMUM PARKII)果脂不皂化物	ETHYL PALMITATE	7%			
LIPEX® SheaTris™	8649	004893-02850-7476	牛油果树 (BUTYROSPERMUM PARKII)果脂提取物	BUTYROSPERMUM PARKII (SHEA) BUTTER EXTRACT	100%	81,3	81,3	-/-
LIPEX® Shea-U™	8556	004893-02850-1270	牛油果树 (BUTYROSPERMUM PARKII)果脂提取物	BUTYROSPERMUM PARKII (SHEA) BUTTER EXTRACT	100%	81,3	81,3	-/-
LIPEX® SMP™	7326	005417-02850-6875	氢化植物油*	HYDROGENATED VEGETABLE OIL	100%	31,7	23,1	-/-
Peach Kernel Oil	7709	006608-02850-7454	桃 (PRUNUS PERSICA) 核仁油	PRUNUS PERSICA (PEACH) KERNEL OIL	100%	51	51	-/-

Disclaimer: This document is valid for a period of two year from the date of issue or until new version is published.

AAK has registered in NMPA database to the best of our knowledge. The submission number is generated immediately as a preapproval, hence allowing Chinese authorities to check and propose changes and even withdraw submissions at any time. The statement contained herein should not be considered as a warranty



						Levels in C	hina	Leave on
Product Name:	Product Code:	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Rinse off [%]	Leave on [%]	
Refined Organic Olive Oil	7839	008130-02850-3236	油橄榄 (OLEA EUROPAEA) 果油	OLEA EUROPAEA (OLIVE) FRUIT OIL	100%	95,291	95,291	100
Refined Peach Kernel Oil	7709	006608-02850-8093	桃 (PRUNUS PERSICA) 核仁油	PRUNUS PERSICA (PEACH) KERNEL OIL	100%	51	51	-/-

Manufacturer: AAK USA Inc

Table 2.

		NINADA Culturataria n			0	Levels in China		Levels in
Product Name:	Product Code:	NMPA Submission code:	Chinese name		Composition [%]	Rinse off	Leave on [%]	CIR report Rinse off/ Leave on
AkoSun™ 46-43		007074-08793-7264	向日葵 (HELIANTHUS ANNUUS) 籽油	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL	100%	99,5	99,5	-/-
Neutresca 51-25		007601-08793-8981	椰子(COCOS NUCIFERA) 油	COCOS NUCIFERA (COCONUT) OIL	100%	96,8	96,8	-/-

Manufacturer: AAK International

Table 3.

Product Name:	_	NMPA Submission code:	Chinese name	INCI name in China	Composition [%]	Levels in China		Levels in
	Product Code:					Rinse off	Leave on [%]	CIR report Rinse off/ Leave on
RBWD Sunflower Oil		007074-13230-1753	向日葵 (HELIANTHUS ANNUUS) 籽油	HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL	100%	99,5	99,5	-/-



Table 3. Risky substances/风险物质

	Heavy	/ Metal/□ □ □ 风险			
No./	Quality control item/Risk substance name	CAS number/	Limit request/□	*	Remark/
	质控项目/风险名称物质*	CAS □	Number/□ □	Unit/单□	备□
1	Arsenic/□	7440-38-2	0,1	mg/kg	
2	Cadmium/镉	7440-43-9	0,5	mg/kg	
3	Lead/铅	7439-92-1	0,1	mg/kg	
4	Mercury/□	7439-97-6	0,02	mg/kg	
5	Nickel/镍	7440-02-0	0,2	mg/kg	
	Microo	organism/□ □ □ 风险			
No./	Quality control item/Risk substance name	CAS number/	Limit request/□	*	Remark/
	质控项目/风险名称物质*	CAS 号	Number/□ □	Unit/单□	备注
1	Total number of colonies/□ □ 总□		100	CFU/g	
2	Total number of molds and yeasts/		20	CFU/g	
3	Teat-resistant coliform/□ 热大肠菌□		10	CFU/g	
		-	•	1	•
	Pesticide re	esidue risk/农药残留风障	验		
No./	Quality control item/Risk substance name	CAS number/	Limit request/□	*	Remark/
	质控项目/风险名称物质*	CAS 号	Number/□ □	Number/□ □ Unit/单□	
1	Endosulfan/□ □	115-29-7	0,1	mg/kg	