



AK VINA CO.,LTD.

AK VINA PRODUCTS
Catalogue

Aekyung Chemical (Mother Company) History

Aekyung Chemical shall continue to create a happy world for everyone with our unique chemical products.

HISTORY

• 1970 ~ 1990

- 1970 10 Samkyung Chemical Co., Ltd(Current Plasticizer Div.)
- 1979 04 Aekyung Chemical Co., Ltd established
(Current Systhetic resin Div. JV of AKIS and DIC)
- 1982 03 Aekyung Shell Co., Ltd established
(JV of AK Group and ROYAL DUTCH SHELL)

• 1991 ~ 2000

- 1992 07 Cheongyang factory constructed and began operation.
- 1994 08 Company name changed from Samkyung Chemical Co., Ltd. to Aekyung Petrochemical Co., Ltd.
- 1998 09 Liquidation of joint venture relationship with Shell. Changed name to Aekyung Specialty Chemicals(Current Care Chemical Div.)
- 1999 08 Enlisted on the Korean Exchange

• 2001 ~ 2010

- 2001 07 Central laboratory constructed (Aekyung R&D Center)
- 2003 08 AK Vina Co., Ltd
- 2007 04 Aekyung (Ningbo) Chemical Co., Ltd established
- 2007 10 Biodiesel Plant constructed(Current Bio & Energy Div.)
- 2009 07 AK Chemtech CO., LTD Established
(Merged Aekyung P&C / Aekyung Specialty Chemicals / Aekyung Materials)

• 2011 ~ Present

- 2012 10 Jeonju factory constructed (Secondary battery anode materials)
- 2020 05 Establishment of Aekyung Special Paint CO., LTD.
- 2021 11 Merger to Aekyung Chemical CO., LTD.
(AK ChemTech / Aekyung Petrochemical / Aekyung Chemical)

Domestic Sites

Headquarter

188, Yanghwa-ro, Mapo-gu, Seoul

R & D Center

120, Sinseongnam-ro, Yuseong-gu, Daejeon

Cheongyang Plant

1547-95, Chungui-ro, Jeongsan-myeon, Cheongyang-gun, Chungcheongnam-do

Ulsan Plant

81, Sanggae-ro, Nam-gu, Ulsan

Jeonju Plant

283, Wanjusandan 6-ro, Bongdong-eup, Wanju-gun, Jeollabuk-do

Overseas Sites

AK VINA

Plant: No. 02, Go Dau Industrial Zone, Phuoc Thai Ward, Long Thanh District, Dong Nai Province, Viet Nam.

Representative Office: No.71, Street No. 10, An Loi Dong Ward, Thu Duc City, Ho Chi Minh City.

AEKYUNG(NINGBO) CHEMICAL

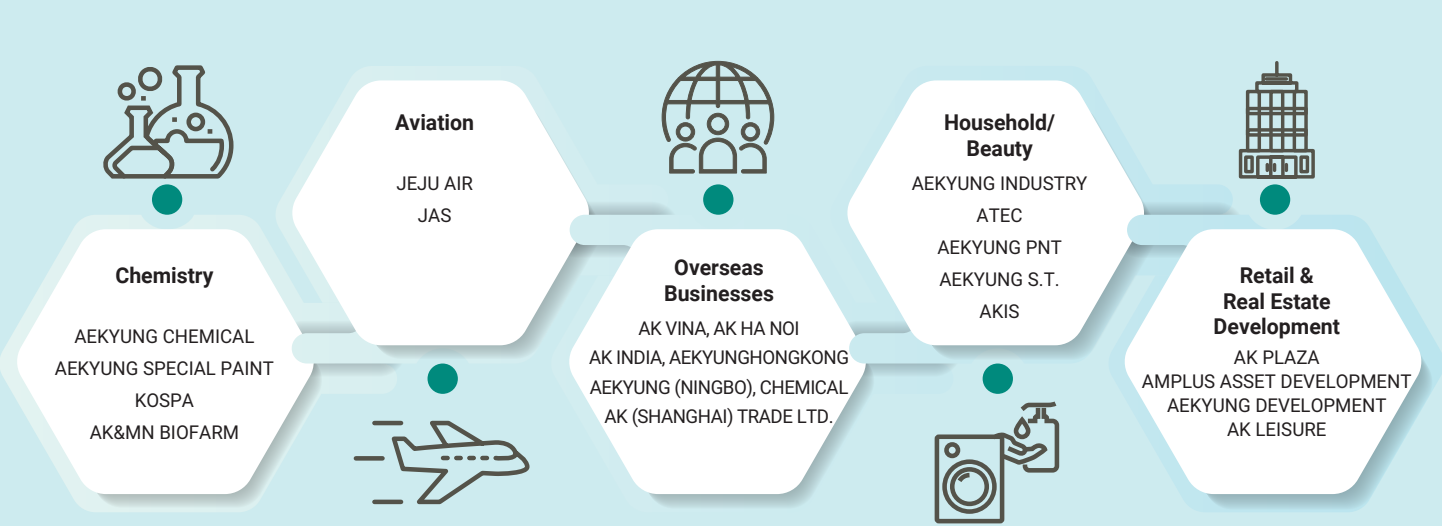
Zhejiang Province, China

AEKYUNG HONGKONG

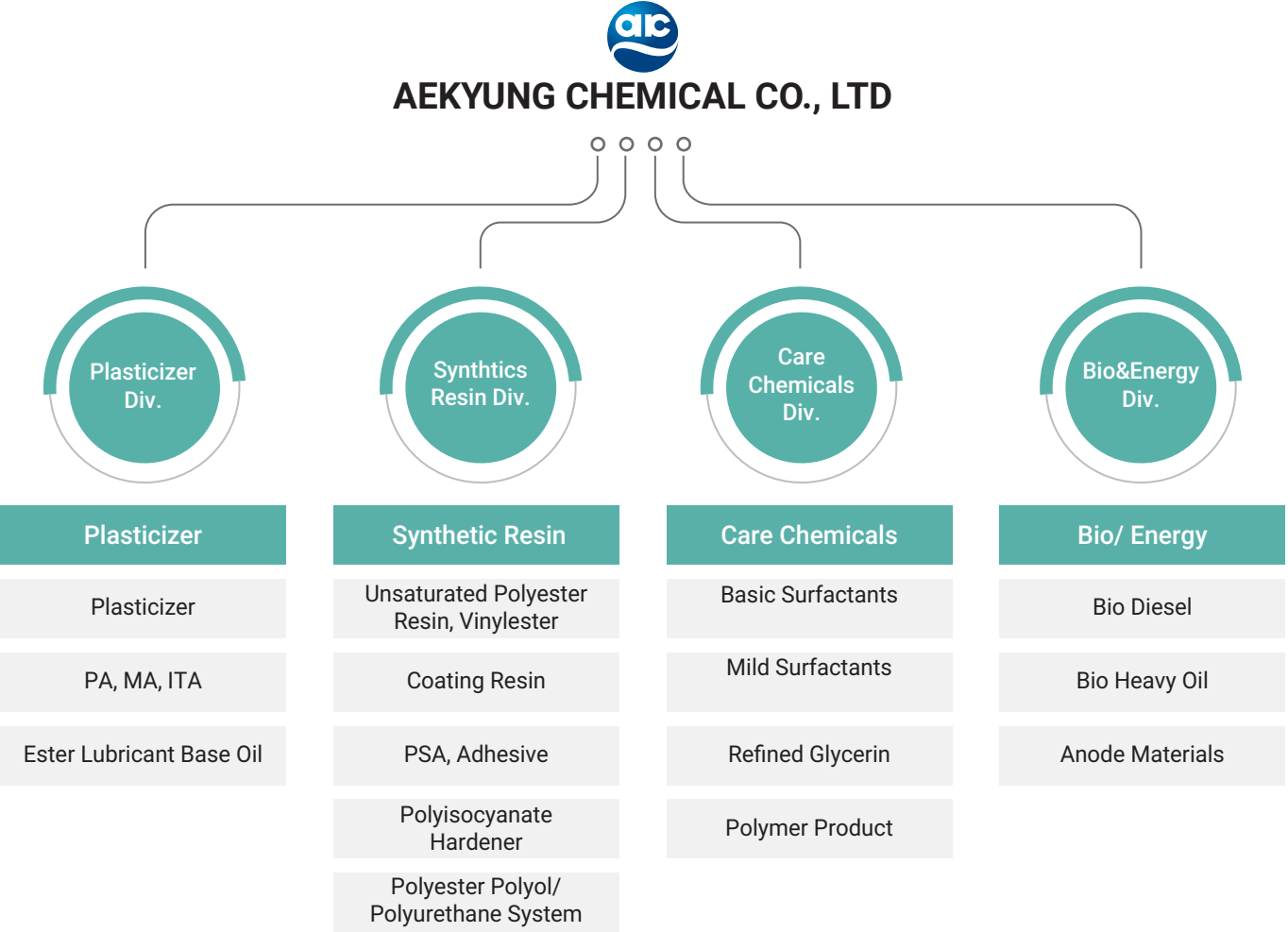
Hong Kong



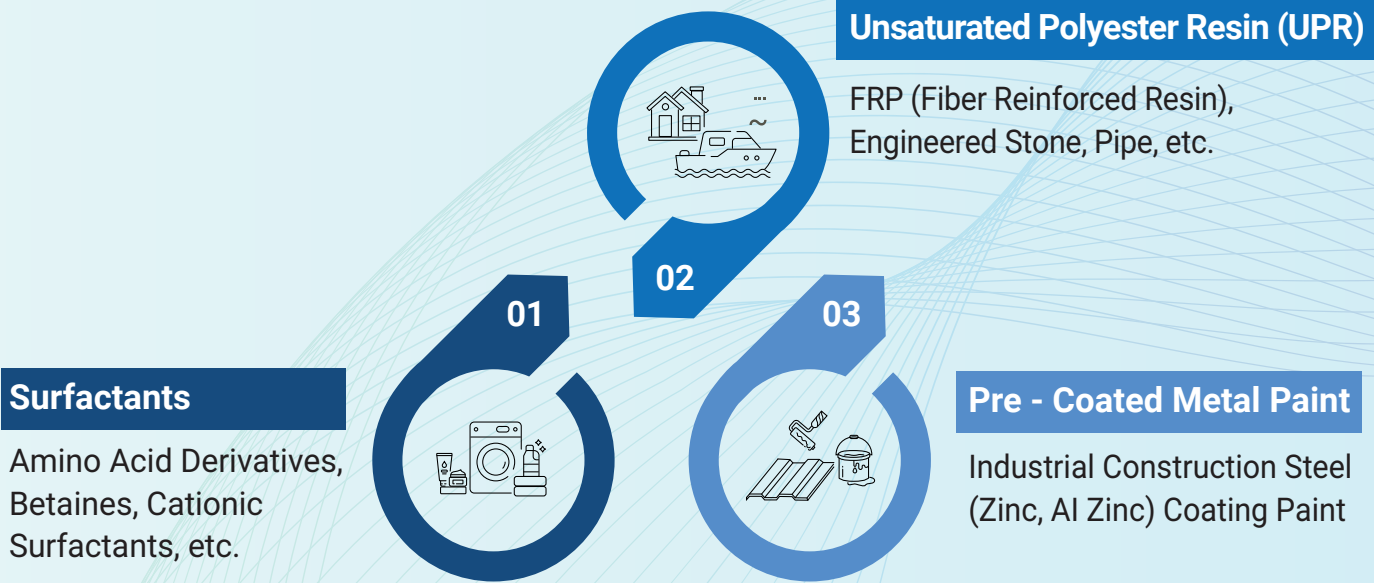
Aekyung Group



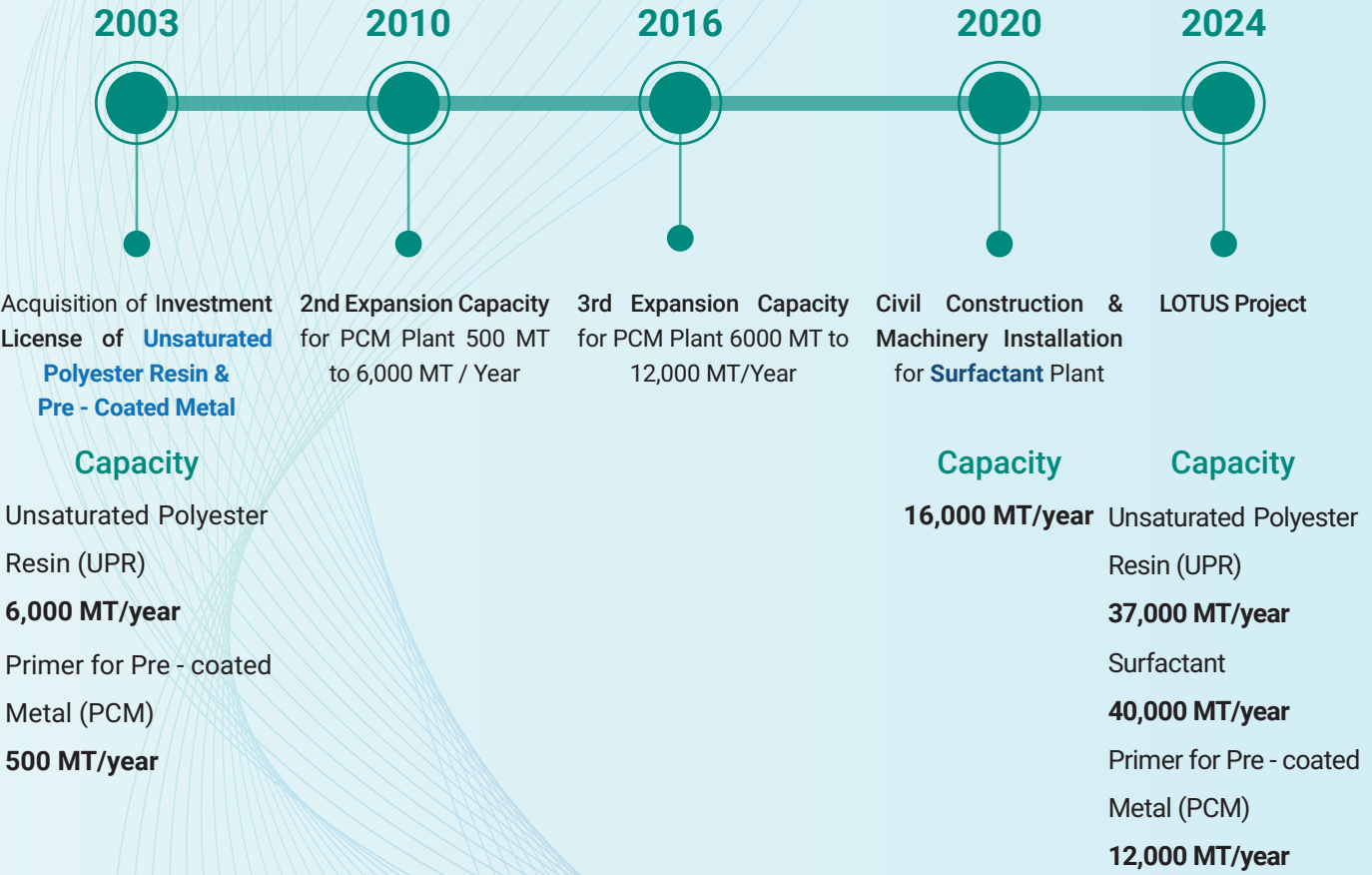
Business Division



Introduction of AK VINA Business Division



AK Vina History



Mild Surfactants

Amino Acid Derivatives

Product Name		Certification				INCI Name	Solid %	Form	Solvent	Packing	Features
		RSPO	HALAL	REACH	NMPA						
Glycinate Derivatives	ASCO - MILD® PCGC - 30(S)	●			●	Potassium Cocoyl Glycinate	30	Liquid	Water	Drum, IBC	High dense foaming, fresh feeling after wash
	ASCO - MILD® PCGC - 30(K)	●			●	Potassium Cocoyl Glycinate / Potassium Cocoate	30	Liquid	Water		Mixture of PCGC and Potassium cocoate
	ASCO - MILD® SCGC - 25(S)	●			●	Sodium Cocoyl Glycinate	25	Liquid	Water		High viscous, light & clean feeling after wash
	ASCO - MILD® SLGC - 30(S)	●			●	Sodium Lauroyl Glycinate	30	Liquid	Water		Mainly used for body wash
Glutamate Derivatives	ASCO - MILD® PCGT - 30(S)	●			●	Potassium Cocoyl Glutamate	30	Liquid	Water		Outstanding moisturizing feel
	ASCO - MILD® SCGT - 25(S)	●			●	Sodium/Disodium Cocoyl Glutamate	25	Liquid	Water		Boost up conditioning and foaming with CAPB
	ASCO - MILD® SCGT - 30(S)	●			●	Sodium/ Disodium Cocoyl Glutamate	30	Liquid	Water		
	ASCO - MILD® TCGT - 30(S)	●			●	TEA Cocoyl Glutamate	30	Liquid	Water		Outstanding conditioning properties Used for conditioning shampoo
	ASCO - MILD® SLGT - 30(S)	●			●	Sodium Lauroyl Glutamate	30	Liquid	Water		Foaming property is better than SCGT
Alaninate Derivatives	ASCO - MILD® SCAN - 30(S)	●			●	Sodium Cocoyl Alaninate	30	Liquid	Water		Light & Pleasant feel after washing Excellent foaming ability
Taurate Derivatives	ASCO - MILD® SMTR - 35	●			●	Sodium N - methyl Cocoyl Taurate	35	Paste	Water		Similar feeling with SLES Recommend pH is 4.5-7.0 Excellent compatibility with Sulfossucinate
Sarcosinate Derivatives	ASCO - MILD® SLSS - 30(S)	●			●	Sodium Lauroyl Sarcosinate	30	Liquid	Water		Provides antistatic & sterilizing effects

Betaines

Product Name		Certification				INCI Name	Solid %	Form	Solvent	Packing	Features
		RSPO	HALAL	REACH	NMPA						
Alkyl Amidopropyl Betaines	AKTAINE™ CAPB - 35	●		●	●	Cocamidopropyl Betaine	35	Liquid	Water	Drum, IBC	Fatty acid derived
	AKTAINE™ CAPB - 35(L)	●		●	●	Cocamidopropyl Betaine	35	Liquid	Water		Low SMCA (below 100ppm)
	AKTAINE™ CAPB - 45	●		●	●	Cocamidopropyl Betaine	45	Liquid	Water		AM : 37%
	AKTAINE™ LPB - 35	●			●	Lauramidopropyl Betaine	35	Liquid	Water		EWG Green
Alkyl Betaines	AKTAINE™ CB - 35				●	Coco Betaine	35	Liquid	Water		EWG Green, Tertiary amine derived, Milder than CAPB Foaming ability: 60 ~ 70% of CAPB
	AKTAINE™ LB - 35				●	Lauryl Betaine	35	Liquid	Water		
Sultaines	AKTAINE™ CAHS - 50(N)	●			●	Cocamidopropyl Hydroxy Sultaine	50	Liquid	Water		EWG Green, low irritation Excellent compatibility with CAPB Good solubility in Fragrance
	AKTAINE™ LHS - 45				●	Lauryl Hydroxy Sultaine	45	Liquid	Water		

Cationic Surfactants

Product Name		Certification				INCI Name	Solid %	Form	Solvent	Packing	Features
		RSPO	HALAL	REACH	NMPA						
AKCA™ EQ - FA		●			●	Dicocoyl ethyl Hydroxyethylmonium Methosulfate	90	Paste	Ethanol/ IPA	Drum	Fatty acid derived Fabric softeners, antistatic agents
AKCA™ CTAC - 29					●	Cetrimonium Chloride	29	Liquid	Water	Drum, IBC	Antistatic and softening agent, Hair care (conditioners & styling)
AKCA™ BKC - 50(S)						Benzalkonium Chloride	50	Liquid	Water/ Ethanol		Antiseptic in body foam, hand soap, hand sanitizers, laundry, floor cleaning



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Dong Nai Province, Viet Nam



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Ho Chi Minh City



+84 251 3543 730

Ext: 190 (Sales Support)

Ext: 191 (Unsaturated Polyester Resin)

Ext: 192 (Surfactant Sales)



UPR@akvina.vn (UPR Sales)

Surfactant_sales@akvina.vn (Surfactant Sales)

Info@akvina.vn