



PRODUCT LIST (Arkema Chemicals)



A.P.C. Chemical
Industries, Inc.

Acrylic / Methacrylic Monomers

- NORSOCRYL™
- BA, EA, 2-EHA, MMA, NBMA, etc.

Adsorbents

- Molecular Sieves (SILIPORITE™)
- Activated Carbon / Filter Aides

Diacetone Alcohol

Functional Poly-olefins

- Co-polymers (EVATANE / LOTRYL™)
- Ter-polymers (LOTADER™ / OREVAC™)

Hydrogen Peroxide

- Hydrogen Peroxide 50% (ALBONE™)
- Hydrogen Peroxide 35% (VALSTERANE™)

Hydrazine Hydrate (LIOZAN™)

Isophorone

Methylene Chloride / Perchloroethylene

Organic Peroxides (LUPEROX™)

PMMA (ALTUGLAS™ / PLEXIGLAS™)

PVC Additives

- Mixed-metal stabilizers
- Ca/Zn Stabilizers
- Tin Stabilizers (THERMOLITE™)
- Impact Modifiers (DURASTRENGTH™ / CLEARSTRENGTH™)
- ESBO (VIKOFLEX™ / THERMOFLEX™)
- Processing Aides (PLASTISTRENGTH)
- Anti-fouling Additives for Marine Paints (BIOMET™ / TBTO™)
- Chemical catalysts (FASCAT™)

PVC Compounds (NAKAN™)

Technical Polymers

- Poly Amide 11 & 12 (RILSAN™ / ORGASOL™)
- Poly ether block (PEBAX™ / PLATAMID™)
- PVDF (KYNAR™)

Thiochemical products

- DMS Evolution
- Ethyl Mercaptan
- Polysulfides (TPS)
- Amines (DEHA, ALPAMINE™, TEA)
- PENNFLOAT™
- TGA
- DMSO™ / HEXASOL™ and other Oxygenated Solvents

© 2008 Aik Moh Paints & Chemicals Pte Ltd (Singapore). To the extent the user is entitled to disclose and distribute this document, the user may forward, distribute and/or photocopy this copyright document only if unaltered and complete, including all of its headers, footers, disclaimers and other information. We do not represent, warrant or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage, or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. There is no endorsement or any product or process and we expressly disclaim any contrary implement.

The trademark product names are trademarks of the respective chemical manufacturer which Aik Moh resells. We obtain our supplies of Exxsol™ DSP 80/100 and Isopar™ products from ExxonMobil Chemical Asia Pacific and/or appointed distributors. We obtain our supplies of Shellsol™ and Teepol products from Shell Eastern Chemicals (S). We obtain our supplies of Carbitol™, Dowanol™, Tergitol™, Ucon™, Ucarcide™, products from DOW Chemical Pacific (Singapore) Pte Ltd. The terms, "we", "our", "Aik Moh" are used for convenience and may include any one or more of Aik Moh Paints & Chemicals Pte Ltd or any affiliates they or indirectly steward.

A.P.C. Chemical Industries, Inc.

Unit 1809 Medical Plaza Ortigas Building San Miguel Avenue, Ortigas Center, Pasig City, Philippines

Website: <http://www.aikmoh.com.sg> Email: dads_claravall_apc@pltdsl.net

Tel: (63) 2637 8532 Fax: (63) 2637 9204



PRODUCT LIST (industrial chemicals)



A.P.C. Chemical
Industries, Inc.

0-9

141B
2-Ethyl Hexanol (2 EH)
2-Ethoxyethyl Acetate

A

Absolute Alcohol - 95% (with 5% Methanol)
Absolute Alcohol - 99% (with 5% Methanol)
Acetone
Adipic Acid
Aluminum Sulphate 10% - 15%
Ammonia Bi Fluoride
Ammonium Hydroxide 25%-27%
Anionic Polymer Flocculant

B

Benzotriazole
Benzyl Alcohol
Butyl Alcohol
Butyl Carbitol™
Butyl Carbitol™ Acetate
Butyl Cellosolve™
Butyl Cellosolve™ Acetate
Butyl Di Glycol
Butyl Di Glycol Acetate
Butyl Glycol
Butyl Glycol Acetate
Butyl Oxitol

C

Carbitol™ Solvent
Carbowax™ Polyethylene Glycol 200,300,400,600,1000, 2000
Castor Oil
Caustic Soda 98% Flake / Pearls
Cellosolve Acetate
Cellosolve Solvent
Cyclohexane
Cyclohexanone

D

D'Limonene
D40 , D60, D80
Deionised Water (DI Water)
Denatured Alcohol 95%, 99%
DEHA
Deodourised Kerosene
Diacetone Alcohol
Dibutyl Phthalate
Dichloromethane
Diesel Oil
Diethanolamine
Diethyl Phthalate
Diethylene Glycol
Diethylene Glycol Mono Butyl Ether
Diethylene Glycol Mono Butyl Ether Acetate
Diethylene Glycol Mono Ethyl Ether
Diethylene Glycol Mono Methyl Ether
Dimethylformamide

Dimethyl Phthalate
Dimethylamine HCL
Dioctyl Phthalate
Dipropylene Glycol
Dipropylene Glycol Mono Methyl Ether (DPM)
Di Isobutyl Ketone (DIBK)
Dowfax™ 63N10
Dowanol™ EB
Dowanol™ DPM
Dowanol™ PM , PMA
Dowper™
DSP 80/100

E

Ethanol - 95% (with 1% DEP)
Ethanol - 95% (with 5% Methanol)
Ethanol - 99% (with 1% DEP)
Ethanol - 99% (with 5% Methanol)
Ethoxy Propanol
Ethyl Acetate
Ethyl Cellosolve
Ethyl Di Glycol
Ethyl Glycol
Ethyl Glycol Acetate
Ethylenediamine
Ethylene Glycol
Ethylene Glycol Mono Butyl Ether
Ethylene Glycol Mono Butyl Ether Acetate
Ethylene Glycol Mono Ethyl Ether
Ethylene Glycol Mono Ethyl Ether Acetate

F - G

Ferric Nitrate
Forane™ 141B
Formic Acid 94%
Glycerine (USP Grade)
Glutaraldehyde 50%

H

Heavy Alcohol
Heptane
Hexane
Hexylene Glycol
Hydrazine Hydrate – 24%, 55%
Hydrochloric Acid – 13%, 35%
Hydrogen Peroxide - 50%
Hydroseal G250H

I

Iso Amyl Acetate
Iso Butanol
Iso Butyl Acetate
Iso Butyl Alcohol
Isopar™ C, E, G, H, L, M
Isophorone
Isopropanol
Isopropyl Acetate

A.P.C. Chemical Industries, Inc.

Unit 1809 Medical Plaza Ortigas Building San Miguel Avenue, Ortigas Center, Pasig City, Philippines

Website: <http://www.aikmoh.com.sg> Email: dads_claravall_apc@pltdsl.net

Tel: (63) 2637 8532 Fax: (63) 2637 9204



PRODUCT LIST (industrial chemicals)



A.P.C. Chemical
Industries, Inc.

Isopropyl Alcohol (IPA)

K - L

Kerosene
Low Aromatic Mineral Spirit
Low Aromatic White Spirit (LAWS)

M

Methanol
Methyl Alcohol
Methyl Carbitol™
Methyl Ethyl Ketone (MEK)
Methyl Isobutyl Ketone (MIBK)
Methyl Oxitol
Methyl Proxitol
Methyl Proxitol Acetate
Methylene Chloride
Monoethanolamine (MEA)
Mono Ethylene Glycol (MEG)
Mono Isopropanolamine
Mono Propylene Glycol (USP, Industrial Grade)
Mosstanol 120, L

N - O

N Butanol
N Butyl Acetate (Urethane Grade)
N Methylpyrrolidone
N Propanol
N Propyl Acetate
Neutri™
Nitric Acid 68%
Octanol
Odourless Kerosine
Odourless White Spirit

P

Palatinol™ A, AH, C, M
Paraffin Oil
Pentanol™ Mixture
Perchloroethylene (PCE)
Phenol 99%
Phosphoric Acid 85%
Pine Oil 65%
Poly Aluminium Chloride 18%
Polyethylene Glycol (PEG) 200, 300, 400, 600,
Polyethylene Glycol (PEG) 600R, 1000, 3350
Poly Propylene Glycol (PPG) 2000
Potassium Permanganate
Primary Amyl Alcohol

Prop BH™

Propylene Glycol (USP Grade)
Propylene Glycol (Industrial Grade)
Propylene Glycol Mono Methyl Ether
Propylene Glycol Mono Methyl Ether Acetate

S

Shellsol™ A100, A150
Silver Nitrate
Soda Ash
Sodium Chloride
Sodium Chlorite 25%
Sodium Di Chromate
Sodium Hydroxide 25% - 45%
Sodium Hypochlorite 10%-25%
Sodium Metabisulphate
Solvent White Spirit
Solvent DPM
Solvent PM
Solvent PMA
Styrene Monomer
Sulphuric Acid 3% - 98%

T

Tall Oil Fatty Acid
Teepol™
Tergitol™ NP 4, 6, 8, 9, 10, 12, 13, 15, 30, 40
Tergitol™ 15S7, 15S9
Tetrachloroethylene
Thinners (Various Grade)
Toluene
Tolytriazole
Trichloroethylene
Triethanolamine 85%, 99%
Triethylamine
Triethylene Glycol (TEG)
Tri Isopropanolamine
Turpentine

U - Z

Ucon™ Solder Assist Fluid 10, 24, 25
Ucon™ Performance Lube
Ucon™ Calender Lube
Urea
White Oil
White Spirit
Xylene

© 2008 Aik Moh Paints & Chemicals Pte Ltd (Singapore). To the extent the user is entitled to disclose and distribute this document, the user may forward, distribute and/or photocopy this copyright document only if unaltered and complete, including all of its headers, footers, disclaimers and other information. We do not represent, warrant or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage, or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. There is no endorsement or any product or process and we expressly disclaim any contrary implement.

The trademark product names are trademarks of the respective chemical manufacturer which Aik Moh resells. We obtain our supplies of Exsol™ DSP 80/100 and Isopar™ products from ExxonMobil Chemical Asia Pacific and/or appointed distributors. We obtain our supplies of Shellsol™ and Teepol products from Shell Eastern Chemicals (S). We obtain our supplies of Carbitol™, Dowanol™, Tergitol™, Ucon™, Ucaricide™, products from DOW Chemical Pacific (Singapore) Pte Ltd. The terms, "we", "our", "Aik Moh" are used for convenience and may include any one or more of Aik Moh Paints & Chemicals Pte Ltd or any affiliates they or indirectly steward.

A.P.C. Chemical Industries, Inc.

Unit 1809 Medical Plaza Ortigas Building San Miguel Avenue, Ortigas Center, Pasig City, Philippines

Website: <http://www.aikmoh.com.sg> Email: dads_claravall_apc@pltdsl.net

Tel: (63) 2637 8532 Fax: (63) 2637 9204



**A.P.C. Chemical
Industries, Inc.**

PRODUCT LIST (Other Chemicals)

FISHER Scientific laboratory chemicals

NMP (Electronic Grade & Pure Grade) – (BASF, Germany/USA)

Personal / health care additives – (KUMAR, India)

PVC, PE Resins and other plastics (PTT, Thailand)

Sulfuric Acid 98.5% (from PTC International, Co., Ltd.-Thailand)

Reference fuels (for Oil Refineries)

Vinyl Acetate Monomer (from DAIREN – Taiwan)

Adipic Acid (INVISTA Pte. Ltd.)

Base Polyols and Polyol Systems for PU/PIR rigid foams (COIM, Singapore)

Wax Emulsions (MICHELMAN, Singapore)

CRAY VALLEY Unsaturated Polyester Resins & Gel coats (ex-Malaysia)

Di-cumyl Peroxides (for rubber)

© 2008 Aik Moh Paints & Chemicals Pte Ltd (Singapore). To the extent the user is entitled to disclose and distribute this document, the user may forward, distribute and/or photocopy this copyright document only if unaltered and complete, including all of its headers, footers, disclaimers and other information. We do not represent, warrant or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage, or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. There is no endorsement or any product or process and we expressly disclaim any contrary implement.

The trademark product names are trademarks of the respective chemical manufacturer which Aik Moh resells. We obtain our supplies of ExxsoTM DSP 80/100 and IsoparTM products from ExxonMobil Chemical Asia Pacific and/or appointed distributors. We obtain our supplies of ShellsolTM and Teepol products from Shell Eastern Chemicals (S). We obtain our supplies of CarbitolTM, DowanolTM, TergitolTM, UconTM, UcarcideTM, products from DOW Chemical Pacific (Singapore) Pte Ltd. The terms, "we", "our", "Aik Moh" are used for convenience and may include any one or more of Aik Moh Paints & Chemicals Pte Ltd or any affiliates they or indirectly steward.

A.P.C. Chemical Industries, Inc.

Unit 1809 Medical Plaza Ortigas Building San Miguel Avenue, Ortigas Center, Pasig City, Philippines

Website: <http://www.aikmoh.com.sg> Email: dads_claravall_apc@pltdsl.net

Tel: (63) 2637 8532 Fax: (63) 2637 9204