

# **Chemical Tradename Dictionary**

*The comprehensive sourcebook for locating and identifying  
chemical tradename product lines  
in the international marketplace*

# **Chemical Tradename Dictionary**

**Compiled by Michael and Irene Ash**

*Contains over 14,000 entries  
for chemical tradename product lines  
currently sold throughout the world*

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## *Preface*

This key reference serves as the most comprehensive source for identifying product lines in the international chemical marketplace. The chemical industry is rapidly expanding in product innovation and specialty manufacturing. Any professional involved in the purchasing of tradename products has experienced problems in identifying and locating these chemicals and is usually forced to spend long and tedious hours consulting a multitude of sources. This moderately priced sourcebook, which is regularly updated, provides brief, accurate descriptions of the product lines including the chemical classification, function, and/or application. Proprietary chemicals are identified by function alone.

The scope of this reference includes tradename chemicals from the entire spectrum of chemical materials used in manufacturing. Some of the areas covered are:

- cosmetic additives
- catalysts
- adhesives and sealants
- paint additives
- detergent materials
- wetting agents
- emulsifiers
- cutting oils
- agricultural chemicals
- colors and pigments
- fillers, modifiers, and reinforcing materials
- films
- plastic compounds, resins, and additives
- natural and synthetic elastomers, and additives
- textile specialty chemicals

The second part of this book contains a detailed Manufacturers Directory including all the necessary contact information needed by the user to obtain technical and material handling data sheets on individual products directly from the manufacturers.

The information provided in this book is the culmination of many years of research and direct contact with over 2300 chemical manufacturers. We are especially grateful to Roberta Dakan for her skill and dedication in the development and maintenance of the tradename database that generated this reference work. Her talent and dedication have been instrumental in the success of this project.

M. & I. Ash



## NOTE

The information contained in this series is accurate to the best of our knowledge; however, no liability will be assumed by the publisher for the correctness or comprehensiveness of such information. The determination of the suitability of any of the products for prospective use is the responsibility of the user. It is herewith recommended that those who plan to use any of the products referenced seek the manufacturer's instructions for the handling of that particular chemical.

*Have the most current and comprehensive information on tradename products  
from worldwide chemical manufacturers at your fingertips...*

## **The VCH Publishers' Tradename Reference Collection...**

### **HANDBOOK OF INDUSTRIAL CHEMICAL ADDITIVES**

**An International Guide by  
Product, Tradename, Function, and Supplier**

**Compiled by  
Michael and Irene Ash  
859 pages • 1-56081-521-3**

This reference is the most current source of information on chemical additive trademark products available in printed form. It is the only reference that classifies approximately 18,000 additive products by function, major chemical component, and manufacturer. It focuses on chemicals that provide functional enhancements to the properties of industrial products such as plastics, engineering resins, adhesives, elastomer products, paints, textiles, etc.

Coverage of the following functional categories is included: Accelerators, Activators, Aerating Agents, Antiblocking Agents, Antimicrobials, Antioxidants, Antistats, Blowing Agents, Bonding Agents, Carriers, Catalysts, Corrosion Inhibitors, Crosslinking Agents, Coupling Agents, Entrainment Aids, Enzymes, Extraction Reagents, Fillers, Flame Retardants, Flow Promoters, Frothers, Initiators, Lubricants, Modifiers, Plasticizers, Preservatives, Reinforcing Agents, Scale Inhibitors, Tackifiers, Thickeners, Vulcanizing Agents, Water Repellents... More than one hundred categories are included.

The format of this Handbook permits the user to access a variety of tradename products that serve a particular function. If a specific component is required, all of its available tradenames/sources may be accessed in Part II—CHEMICAL COMPONENT CROSS REFERENCE. Access to a tradename via functional specification is provided in Part III—A FUNCTIONAL CLASSIFICATION OF TRADENAMES. This section lists tradename products using application-specific nomenclature.

Part I contains an alphabetical listing of over 18,000 additive tradename product entries that have been gathered from over 700 manufacturer sources. Each entry references its manufacturer and contains information about its chemical composition, ionic nature, applications, color, odor, form, solubility, specific gravity, pH, active ingredients, etc.

Part II contains an alphabetical listing of the major chemicals contained within the trademark products listed in Part I. Each entry is followed by the tradename product(s) that contain this chemical. Wherever possible, the synonyms, CAS (Chemical Abstract Service Registry) numbers, RD (Recognized Disclosure) numbers and CTFA (Cosmetic, Toiletory, and Fragrance Association) adopted names for the chemical entry are provided.

Part III contains an alphabetical listing of major chemical function categories such as antimicrobial, emulsifier, lubricant, solvent, tackifier, UV absorber, etc. Each application heading is followed by an alphabetical listing of the tradename chemicals that perform that function for an end product.

Part IV is a Directory of all the manufacturers of products referenced in this work, including telephone and fax numbers where possible, and an alphabetical listing of all the product lines that are attributed to each manufacturer.

*...A comprehensive data source of primary tradename products  
for the plastics, resins, and rubber industries.*

## **HANDBOOK OF PLASTIC COMPOUNDS, ELASTOMERS AND RESINS**

**An International Guide by Category, Tradename, Composition, and Supplier**

**Compiled by Michael and Irene Ash**

**872 pages**

**1-56081-553-1 (VCH Publishers) • 3-527-89553-1 (VCH Verlags Gesellschaft)**

Approximately 15,000 tradename products are included in this guide.

This single volume is the most current and comprehensive source of data for the international plastic, resin and synthetic rubber industries. Detailed information is presented on specific tradename products while conveniently classifying them by major categories, specific components, and manufacturer source. This thoroughly cross-referenced sourcebook is essential for the plastic, resin and rubber technologists and compounders, market researchers, sales and purchasing agents, technical and industrial libraries as well as any professional involved in the manufacture and use of these products.

**Part I—TRADENAME BY CATEGORY REFERENCE.** Some of the categories included in this section are: Alloys and Blends, Cellulosics, Ethylene Copolymers, Polypropylene, Styrenic Resins, etc. Within each category, an alphabetical list of tradename products is included, along with their manufacturer names, chemical descriptions, functions, applications, and properties.

**Part II—TRADENAME CROSS REFERENCE.** This section contains all the tradename products included in this handbook in alphabetical order and refers the user to the Category that contains its complete description.

**Part III—CHEMICAL COMPONENT CROSS REFERENCE.** This section contains a more detailed classification of tradenames by their chemical component. For example, the polyethylenes are divided here by densities, Nylons are divided by type (6, 6/6, 6/9, etc.), Styrenic resins are broken down by ABS, PS, SAN, etc. Synonyms, CAS and RD numbers are included when available.

**Part IV—MANUFACTURERS' DIRECTORY.** The current and complete addresses of the manufacturers are given with their international divisions, telephone numbers (toll-free numbers where available), and fax numbers. The tradename product lines of each manufacturer is listed here as well.

*...The only comprehensive sourcebook that links chemical products  
to their tradename alternatives...*

## **INDUSTRIAL CHEMICAL THESAURUS Second Edition**

**Volume 1: Chemical to Tradename Reference**

**Volume 2: Tradename to Chemical Cross Reference & Manufacturers Directory**

**Compiled by Michael and Irene Ash**

**1324 pages • 1-56081-615-5**

The Industrial Chemical Thesaurus is a two-volume reference work that contains approximately 40,000 up-to-date international tradenames by which more than 6000 generic chemicals are known and marketed worldwide. This unique sourcebook allows the user to locate tradename equivalents of generic chemicals.

No other source provides as comprehensive a cross section of the chemical industry. The chemical products that are included find application in the surfactant, paint, agriculture, cosmetic, food, plastics, elastomer, specialty chemical industries, etc.

Volume I contains alphabetical entries of industrial chemicals including synonyms, CAS number, definition, classification, formula, properties, precautions, toxicity data, and applications. This is followed by the entry's tradename equivalents and then by tradenames that contain that chemical. Synonyms are thoroughly cross referenced to the entry that contains the property data and tradename groupings. The Appendix for Volume I contains a CAS number cross reference.

Volume II lists all tradename products alphabetically followed by their manufacturer and the chemical entry under which the tradename is grouped in the first volume.

The Manufacturers Directory contains approximately 1200 chemical producers including corporate offices, divisions, and worldwide branches with contact information.

Here is a key reference for the chemical technologist, formulator, market researcher, chemical purchaser, and all professionals involved in chemical products and their applications.

## ABBREVIATIONS

ABS	acrylonitrile-butadiene-styrene
absorp	absorption
ACN	acrylonitrile
agric.	agricultural
AMP	2-amino-2-methyl-1-propanol
anhyd.	anhydrous
applic(s)	application(s)
aq.	aqueous
ASA	acrylic-styrene-acrylonitrile
ATH	alumina trihydrate
aux.	auxiliary
BMC	bulk molding compound
BP	British Pharmacopeia
BR	butadiene rubbers, polybutadienes
B/S	butadiene/styrene
C	degrees Centigrade
CFC	chlorofluorocarbon
char.	characteristic
compd.	compound
conc.	concentrated, concentration
coeff.	coefficient
compr.	compression
conduct.	conductive
CP	Canadian Pharmacopeia
CPE	chlorinated polyethylene
CPVC	chlorinated polyvinyl chloride
CR	chloroprene rubber, polychloroprene
CTFA	Cosmetic, Toiletary, and Fragrance Association
DEA	diethanolamide, diethanolamine
deriv.	derivative(s)
dielec.	dielectric
DMC	4,4'-dichloro(methylbenzhydrol)
DMDM	dimethylol dimethyl
DNA	deoxynucleic acid
DOP	dioctyl phthalate
DTPA	diethylene triamine pentaacetic acid
DVB	divinylbenzene
EDTA	ethylene diamine tetraacetic acid
elec.	electrical
EP	extreme pressure
E/MA	ethylene-methyl acrylate
EMC	electromagnetic conductive
EMI	electromagnetic interference
EO	ethylene oxide
EPDM	ethylene-propylene-diene rubber
EPM	ethylene-propylene rubber
EPR	ethylene-propylene rubber
equip.	equipment
ESD	electrostatic discharge
esp.	especially
ETFE	ethylene tetrafluoroethylene
EVA	ethylene vinyl acetate
exc	excellent

FCC	Food Chemicals Codex
FD&C	Foods, Drugs, and Cosmetics
FEP	fluorinated ethylene propylene
FRP	fiberglass-reinforced plastics
GRP	glass-reinforced plastics
HAF	high abrasion furnace carbon black
HCl	hydrochloric acid
HEDTA	hydroxyethylenediamine triacetic acid
HDPE	high-density polyethylene
HIPS	high-impact polystyrene
HPLC	high performance liquid chromatography
HT	heat transfer
IC	integrated circuit
IIR	isobutylene-isoprene rubber
incl	including
ingred	ingredient(s)
inj.	injection
inorg.	inorganic
IPA	isopropyl alcohol
IR	isoprene rubber (synthetic)
IV	intravenous
LDPE	low-density polyethylene
liq.	liquid
LLDPE	linear low-density polyethylene
lt	light
MA	methacrylic acid
MCPA	(4-chloro-2-methylphenoxy) acetic acid
MDI	methylene diphenylene isocyanate
MDM	monomethylol dimethyl
MDPE	medium density polyethylene
MEA	monoethanolamine, monoethanolamide
mech.	mechanical
mfg.	manufacture
mixt	mixture(s)
m.w.	molecular weight
nat	natural
NBR	nitrile-butadiene rubber
NC	nitrocellulose
NF	National Formulary
N/F	nonflammatory
NR	isoprene rubber (natural)
NTA	nitrilotriacetic acid
OTC	over-the-counter
o/w	oil-in-water
PA	polyamide
PABA	p-aminobenzoic acid
PAN	polyacrylonitrile
PBT	polybutylene terephthalate
PC	polycarbonate
PCA	2-pyrrolidone-5-carboxylic acid
PCTFE	polychlorotrifluoroethylene
PE	polyethylene
PEEK	polyetheretherketone

PEG .....	polyethylene glycol
PEK .....	polyetherketone
PEI .....	polyetherimide
PES .....	polyether sulfone
PET .....	polyethylene terephthalate
petrol. ....	petroleum
PFA .....	perfluoroalkoxy
pH .....	hydrogen-ion concentration
pkg .....	packaging
PMMA .....	polymethyl methacrylate
POE .....	polyoxyethylene, polyoxyethylated
POM .....	polyoxymethylene
POP .....	polyoxypropylene, polyoxypropylated
powd .....	powder
PP .....	polypropylene
PPE .....	polyphenylene ether
PPG .....	polypropylene glycol
PPO .....	polyphenylene oxide
PPS .....	polyphenylene sulfide
prep .....	preparation(s)
prod .....	product(s), production
PS .....	polystyrene
pt. ....	point
PTFE .....	polytetrafluoroethylene
PU .....	polyurethane
PVAc .....	polyvinyl acetate
PVAL .....	polyvinyl alcohol
PVB .....	polyvinyl butyral
PVC .....	polyvinyl chloride
PVDC .....	polyvinylidene chloride
PVDF .....	polyvinylidene fluoride
PVP .....	polyvinylpyrrolidone
quat .....	quaternary
resist. ....	resistance
RFI .....	radio frequency interference
RIM .....	reaction injection molded/molding
RNA .....	ribonucleic acid
RT .....	room temperature
RTV .....	room temperature vulcanizing
SAN .....	styrene-acrylonitrile
S/B .....	styrene/butadiene
SBR .....	styrene/butadiene rubber
SBS .....	styrene-butadiene-styrene
SDA .....	specialty denatured alcohol
SE .....	self-emulsifying
SEBS .....	styrene-ethylene/butylene-styrene
sec .....	secondary
SMA .....	styrene maleic anhydride
SMC .....	sheet molding compound
sol. ....	soluble, solubility
sol'n. ....	solution
solv(s). ....	solvent(s)
SPF .....	sun protection factor

STPP .....	sodium tripolyphosphate
syn .....	synthetic
tech .....	technical
temp .....	temperature
TBHQ .....	tert-butyl hydroquinone
TDI .....	toluene diisocyanate
TEA .....	triethanolamine, triethanolamide
tens. ....	tensile
tert. ....	tertiary
TFE .....	tetrafluoroethylene
TMC .....	transfer molding compound
TPO .....	thermoplastic polyolefin
TPR .....	thermoplastic rubber
UHF .....	ultra high frequency
UHMW .....	ultra high molecular weight
UHMWPE .....	ultra high molecular weight polyethylene
unsat. ....	unsaturated
USP .....	United States Pharmacopeia
uv .....	ultraviolet
VA .....	vinyl acetate
VAE .....	vinyl acetate ethylene
VC .....	vinyl chloride
VHF .....	very high frequency
visc .....	viscous, viscosity
VLDPE .....	very low density polyethylene
VTR .....	video tape recorder
w/o .....	water-in-oil
XLPE .....	crosslinked polyethylene

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# A

- A- . [La Roche Chem.] Activated aluminas; selective adsorbent.
- A-1. [Monsanto] N,N'-Diphenylthiourea; primary accelerator for latex and repair stocks, CR, CR latex, and EPDM sponge compds.
- A-17. [Phillips] Butane; hydrocarbon propellant.
- A-20FG-0100, A-30FG-0100. [Thermofil] Glass-reinforced polystyrene.
- A-0020 Series. [Goldsmith & Eggleton] SBR/carbon black masterbatches.
- A-31. [Phillips] Isobutane; hydrocarbon propellant.
- A-108. [Phillips] Propane; hydrocarbon propellant.
- A-625/641. [ICI Am.] Sorbitol; nutrient and dietary supplement, food additive; bodying agent for paper, textile, liq. pharmaceuticals; in mfg. of sorbose, ascorbic acid, propylene glycol, synthetic plasticizers, resins; as humectant, sequestrant.
- A25656, 26963, 27529. [Polycom Huntsman] Brominated organic dispersions; flame retardants for plastics.
- AA. [CasChem] Castor oil; emollient for industrial, cosmetic, pharmaceutical applics.
- AA. [PMC Specialties] Anthranilic acid; antioxidant for fats, greases, lube oils, and polyamides; sludge preventative in furnace and lube oils; chelating agent and sequestrant; corrosion inhibitor; stabilizer of can lacquers, oils, and lubricants.
- Aatex. [Evode Speciality Adhesives Ltd.] Latex.
- AA White Factice. [Am. Cyanamid] Sulfur chlorinated vegetable oil; extender, plasticizer, softener for NR, SR; facilitates extrusion; retards cure.
- AB. [Cuyahoga Plastics] Thermoset polyester, some glass or mineral-reinforced; composite molding materials.
- AB®. [Angus] 2-Amino-1-butanol; pigment dispersant, neutralizing amine, corrosion inhibitor, acid-salt catalyst, pH buffer, chemical and pharmaceutical intermediate, solubilizer.
- Abalyn®. [Hercules] Methyl rosinate; resin with compatibility, surf.-wetting properties, visc., and tack used in rubbers, lacquers, inks, paper coatings, varnishes, adhesives, sealing compds., plastics, wood preservatives, and perfumes; plasticizer, softener, tackifier.
- Abate®. [Am. Cyanamid/Ag] Temephos; gran. and emulsifiable conc. herbicide for control of mosquito larvae in standing water, ponds, etc.
- Abco Binder. [Abco Industries] Non-yellowing, self-crosslinking acrylic emulsion pigment printing binders for textile printing.
- Abco Blockout. [Abco Industries] Clay-based opacifiers for pigment printing of textiles.
- Abco Conc. [Abco Industries] Pre-neutralized synthetic thickening agents for printing of pigments, acid dyes, disperse dyes, and fiber reactive dyes.
- Abcohesive. [Abco Industries] Polymers; printing blanket adhesives for textile printing.
- Abco Pak. [Abco Industries] Granular warp sizing agents for spun yarns.
- ABC-Trieb®. [BASF AG] Ammonium bicarbonate; baking raising agent.
- Abcure S-40-25. [Abco Industries] Benzoyl peroxide; catalyst for unsat. polyester resins.
- Abex. [Rhône-Poulenc Surf.] Anionic surfactants; emulsifier for polymerization; detergent, rewetting agent.
- Abex VA 50. [Chem-Y GmbH] Octoxynol-33, sodium laureth sulfate.
- ABG. [BASF] Plasticizers for plastics

industry.

**Abil®.** [Goldschmidt; Goldschmidt AG] Silicone compds.; surfactants used in personal care prods.; as foam formers, lubricants, glossers, refatting agents, conditioner, emollient, emulsifier.

**Abil®-Quat 3270, 3272.** [Goldschmidt] Quaternium-80; conditioner, antistat for shampoos and hair rinses; refatting agent for skin cleansers.

**Abil®-Wax.** [Goldschmidt; Goldschmidt AG] Silicone waxes; spreading, penetrating, and emollient properties for skin care prods.; pigment solubilizer; water barrier; thickener.

**Abiol.** [3-V; Sigma Prodotti Chimici] Imidazolidinyl urea NF; preservative.

**Abitol®.** [Hercules] Dihydroabietyl alcohol; resinous plasticizer and tackifier in plastics, rubbers, lacquers, inks, and adhesives; chemical intermediate.

**A-Black.** [Polymer Valley] Carbon black; filler, reinforcer for rubber liners, extruded goods.

**Ablaphene.** [Rhône-Poulenc Plastiques] Phenolic resins.

**Abluhide.** [Taiwan Surf.] Blends; emulsifier, degreaser, re-wetting agent, fatliquoring agent, dyeing auxiliary for leathers.

**Ablumide.** [Taiwan Surf.] Fatty acid alkanolamide; foam stabilizer, thickener for cosmetics, liq. detergents.

**Ablumine.** [Taiwan Surf.] Alkyl dimethyl benzyl ammonium chloride; quats. as algicide for industrial cooling towers, swimming pools; retarder for acrylic fiber; antistat and hair conditioner.

**Ablumox.** [Taiwan Surf.] Amine oxides or ethoxylates; foamers, wetting agent, foam stabilizer, antistat, emollient; leveling agent for dyes.

**Ablumul.** [Taiwan Surf.] Nonionic/anionic blend; dispersant for wettable powd. agric. pesticides.

**Ablunol.** [Taiwan Surf.] Ethoxylated ethers, esters, sorbitan esters, or castor oil or glycerol esters; emulsifier, dispersant, detergent, wetting agent, lubricant, antistat, leveling agent for textile processing, cosmetics, metalwork-

ing compds., agric. preps., industrial cleaners, paints, pharmaceuticals, foods, plastics.

**Ablunol NP.** [Taiwan Surf.] Nonoxynol series; detergent, dispersant, emulsifier, wetting agent for petrol. oils, textile, paper, leather industries, metal processing; intermediate; coupling agent.

**Abluphat.** [Taiwan Surf.] Phosphate esters; antistat for syn. fibers.

**Ablupol HT.** [Taiwan Surf.] Organo compd.; water-dilutable antifoamer for high-temp. jet dyeing.

**Ablupol SAE.** [Taiwan Surf.] Silicone compd.; antifoam.

**Ablusoft.** [Taiwan Surf.] Fatty polyamide; softeners, antistats for textiles.

**Ablusol.** [Taiwan Surf.] Sulfonates or sulfosuccinates; wetting agent, emulsifier, dispersant for textile, emulsion polymerization.

**Abluter.** [Taiwan Surf.] Betaines or glycines; antistat, softener, germicide, spreading-wetting agent, thickener for shampoos, liq. detergents.

**Abluton.** [Taiwan Surf.] Dye carriers for textile industry.

**Abluwax EBS.** [Taiwan Surf.] Ethylene bis-stearamide; lubricant for ABS, PS, PVC; defoamer and mold release agent.

**Abocast.** [Abatron] Casting compounds and adhesives.

**Abocoat.** [Abatron] Coatings.

**Abocure.** [Abatron] Catalysts, curing agents.

**Abojet.** [Abatron] Structural crack-injection resins.

**ABS.** [Mitsui Petrochemicals] ABS copolymers; molding, extrusion grades for automotive, appliance, consumer goods, pipe, electroplating, etc.

**A.B.S. 87%.** [Triantaphyllou] Alkylbenzene sulfonic acid; detergent intermediate.

**Absafil.** [Akzo Engineering Plastics] ABS.

**Abselex.** [Royalite Plastics Ltd.] ABS.

**ABS-GIFG-2.** [Washington Penn Plastics] Glass-filled ABS; for automotive components.

- Absize.** [Abco Industries] Warp sizing agents for spun yarn.
- Absol.** [Surpass] Nonionic and anionic surfactants; detergents, wetting agents.
- Absynt.** [ABS Tech. Ltd.] Nylon block copolymers.
- ABT-2500®.** [Pfizer] Talc; antiblocking agent for polyolefin films.
- AC-.** [AluChem] Alumina trihydrate; flame retardants for plastics.
- Acardite 2.** [Lowi] N-Methyl-N',N'-diphenylurea; stabilizer improving storage stability of powders and propellants; plasticizer for celluloid.
- Accelerate Harvest Aid.** [Atochem N. Am.] Harvest aid for cotton.
- Accelerator.** [Akrochem] Dithiocarbamate and disulfide accelerators; for EPDM, NR and SR latexes; stabilizer and antioxidant in uncured rubber.
- Accelerator.** [Akzo] Cobalt octoate mixtures; accelerators for cure of unsat. polyester resins at R.T. and elevated temps.
- Accelerator.** [Harwick] Accelerator for elastomers.
- Accelerator.** [Polymeric] Accelerator for elastomers.
- Accelerator 399.** [Texaco] Epoxy curing promoter for use with amine hardeners.
- Accelerator 808.** [Elastochem] Accelerator for elastomers.
- Accelerator 3711.** [Manufacturers Chems.] Proprietary blend of acids; pH control and acid generator for use as a textile dyeing auxiliary in continuous and batch operations.
- Accelerator D.** [Anchor UK] Cycloamine blend; accelerator for shoe soling industry.
- Accelerator E, G, R.** [Scott Bader] Cobalt sol'ns. in styrene; accelerators.
- Accelerit®.** [Finetex] Dye carriers for polyester and blends.
- Accobetaine.** [Karlshamns] Coco betaine; detergent, wetting agent, emulsifier, high foaming agent, solubilizer for household and cosmetic uses.
- Accobond.** [Am. Cyanamid] Cellulosic film resins.
- Accomeen.** [Karlshamns] Ethoxylated fatty amines; emulsifier, antistat, surfactant, dispersant.
- Accomid.** [Karlshamns] Fatty acid DEA; nonionic surfactants; detergent, viscosity improver, foam booster/stabilizer, emulsifier for shampoos, liq. soaps, dish detergents, bubble bath prods.
- Acconon.** [Karlshamns] Nonionic surfactants; used as emulsifier, lubricant, dispersant, solubilizer, visc. control agent, foaming and wetting agent, chemical intermediate for cosmetics, pharmaceuticals, and industrial applics.
- A-C® Copolymer.** [Allied-Signal] EVA and ethylene-acrylic acid copolymers; plastics lubricant and processing aid, pigment dispersant.
- Accoquat.** [Karlshamns] Dicocodimonium chloride; cationic emulsifier, coupling agent; used for car spray waxes, dust control oil, spot removal.
- Accosize.** [Am. Cyanamid] Synthetic sizes.
- Accosoft.** [Apollo] Cationic softeners for pad or exhaust on all types of fibers.
- Accosoft.** [Stepan] Diamidoamine quaternaries; cationic fabric softeners for textile processing, household and industrial applics.
- Accosperse.** [Karlshamns] Ethoxylated sorbitan fatty acid esters; emulsifier, solubilizer.
- Accostrength.** [Am. Cyanamid] Paper resins.
- Accrox.** [Am. Chrome & Chem.] Chromium oxide.
- Accudri SF6.** [Allied-Signal] Sulfur hexafluoride.
- Accufluor CFX.** [Allied-Signal] Fluorinated carbon.
- Acculose.** [Accurate Chem. & Scientific] Cellulose ion exchange resins for research laboratory.
- Accusand.** [Unimin Specialty Minerals] Silica sands.
- Accusil.** [Accurate Chem. & Scientific] Silica gel; drying agent, for chromatography, in research laboratories.
- Accusorb.** [Accurate Chem. & Scientific] Adsorbents for separation and

## Accuthane® UR-1

- chromatography in research laboratories.
- Accuthane® UR-1.** [H.B. Fuller] One-component urethane; adhesive for difficult-to-bond substrates.
- Accu-Way.** [Harwick] Pre-weighed chemicals.
- ACDI.** [Aakash Chem. & Dye-Stuffs] Textile dyes and pigments.
- Aceko.** [John Campbell] Textile dyes and pigments.
- Acelan.** [Fabriquimica] Lanolin derivs.
- Acetadepts.** [Westbrook Lanolin] Acetylated lanolin; emollient in baby oils, skin oils sunscreen oils, bath oils; superfatting agent in soaps.
- Acetamin.** [Kao Corp. SA] Fatty acid amine acetate; surface coating agent for pigments, anticaking agent for fertilizer; emulsifier, dispersant, and softening agent for textiles; min. flotation reagent.
- Aceto.** [Aceto] 3,5-Di-t-butyl p-hydroxy benzoic acid; uv stabilizer for plastics.
- Acetol® 1706.** [Henkel/Emery/Cospha] Cetyl acetate, acetylated lanolin alcohol; water repellent, emollient, penetrant, and cosolv. use in suntan preparations and baby prods.
- Acetoquat.** [Aceto] Quaternary ammonium salts; germicide, sanitizing agent.
- Acetorb A.** [Aceto] 2-Hydroxy-4-methoxy benzophenone; UV stabilizer for plastics.
- Acetulan®.** [Amerchol; Amerchol Europe] Cetyl acetate, acetylated lanolin alcohol; binder for pressed powds.; emollient, plasticizer, cosolv. for personal care prods.; lubricant for clay, talc, and starch; stabilizer for lanolin; solubilizer in aerosols; penetrant and spreading agent.
- Aciculite.** [Kaopolite] Acicular aluminum silicate; for plastics, molding compds., brake linings, asphalt coatings, abrasives; replaces asbestos in sealants.
- Acid Aid.** [Crown Tech.] Acid extenders and inhibitors.
- Acidan.** [Grindsted Prods.] Monoglyceride citric acid ester; emulsifier, surfactant for food industry.
- Aciderm.** [Miles/Organic Prods.] Textile dyes and pigments.
- Acid Felt Scour.** [Hart Chem. Ltd.] Pulp and paper felt cleaner.
- Acid Foamer.** [Exxon/Tomah] Quaternary ammonium chloride; cationic foaming agent for acids; used in aluminum trailer cleaner, brightener, acid inhibitors and cleaners, chrome plating baths.
- Acid Leveler H.** [Leatex] Acid dye leveler for nylon hosiery; allows rapid dye penetration.
- Acidol®.** [BASF; BASF AG] Acid dyes or metal complex dyes for textile dyeing and printing.
- Acid Thickener.** [Exxon/Tomah] Surfactant, visc. builder, corrosion inhibitor for acid-based cleaners.
- Acibib.** [ICI Australia] Amine deriv.; corrosion control in HCl, sulfuric, phosphoric, and other acids; acid restrainer.
- Acintene.** [Arizona] Terpene prods.
- Acintol®.** [Arizona] Tall oil acids and rosins; softener and tackifier for IIR, SBR, CR, acetal, polypropylene.
- ACL.** [Monsanto] Chloroisocyanurates; bleaching compd., sanitizer, disinfectant, oxidizer, detergent
- Aclan.** [Acla-Werke] Polyurethane homogeneous.
- Aclarat.** [Sandoz] Fluorescent whiteners for synthetics and wool for laundry and cleaning prods.
- Aclar Films.** [Allied-Signal] Fluorocarbon thermoplastic; high moisture barrier flexible film for pkg. and container liners for pharmaceutical and cosmetic pkg., clean room, DOD, electronic applics.
- Aclathan.** [Acla-Werke] Polyurethane homogeneous.
- Aclon.** [Acton Tech.] Wetttable, bondable TFE fluorocarbon fiber.
- AClon.** [Allied-Signal] PCTFE; for extrusion and inj. molding.
- AClyn®.** [Allied-Signal] Ethylene/acrylate copolymers; additives for adhesives and coatings.
- ACM-.** [AluChem] Magnesium hydroxide; flame retardants for plastics.

- Acme-Bond.** [Acme Resin] Urethane no-bake binders.
- Acme-Flow.** [Acme Resin] Urethane cold box binders.
- Acofor.** [Reichhold] Tall oil fatty acids; latex stabilizer, softener, plasticizer; mold lubricant; dispersant (as soap) for pigments and fillers.
- Aconew.** [Reichhold] Tall oil fatty acids; plasticizer, softener, mold lubricant for NR, SR, latexes.
- Aconol.** [Hart Chem. Ltd.] Ethoxylated tallate; emulsifier, low-foaming surfactant for built detergent systems.
- Acosix.** [Reichhold] Distilled tall oil; plasticizer, softener, tackifier for NR, SR, latexes.
- Acpol.** [Cook Composites & Polymers] Thermosetting polymers.
- A-C® Polyethylene.** [Allied-Signal] Polyethylene and oxidized polyethylene; wax for polishes, finishes and emulsions; processing lubricant, mold release agent, plastics lubricant.
- Acra-500.** [Exxon/Tomah] Fatty amine complex; asphalt wetting and antistriping agent.
- Acraconc® BN.** [Miles/Organic Prods.] Synthetic thickener for textile printing.
- Acrafix® MA.** [Miles/Organic Prods.] Crosslinker for Acramin binders.
- Acralane.** [PPG Industries/Adhesives] One-component structural adhesive for plastics.
- Acralen.** [Bayer] Self-crosslinking binder for textile industry.
- Acramin®.** [Miles/Organic Prods.] Leveling agents, binders for pigment dyeing and padding, defoamers, fixatives, softeners, thickeners for textile use.
- Acrawax®.** [Lonza] Amide wax; lubricants for waxes, plastics, textiles; processing aid; resin plasticizer; pigment dispersant.
- Acriflex.** [Rohm GmbH] Acrylate adhesive.
- Acrilan.** [Monsanto] Acrylic textile fiber.
- Acrilev.** [Finetex] Phosphate ester salts; detergent, wetting agent, dye leveler for textiles.
- Acrisint.** [3-V; Sigma Prodotti Chimici] Carbomer. emulsifier, thickener, stabilizer, suspending agent for cosmetics.
- Acritamer.** [RITA] Carbomer. suspending and viscosity agent.
- Acronal®.** [BASF; BASF AG] Acrylic ester copolymer dispersions; binders for paper and board coating, binders and coating agents for prod. of materials based on leather fibers.
- Acrosol®.** [BASF AG] Acrylic acid ester copolymers; cobinders for paper coating.
- Acrycal®.** [Continental Polymers] Acrylic resins, pellets, sheet.
- Acryclean G.** [Evode-Tanner Industries] Antisticking agent for acrylic and vinyl acrylics.
- Acrylafil.** [Akzo Engineering Plastics] Styrene-acrylonitrile, glass-reinforced.
- Acrylic Resin AS.** [ICI Surf. UK] Acrylic copolymer aq. dispersion; finishing agent for fibers.
- Acrylite®.** [Cyro Industries] Cast acrylic sheet; used in industrial plants and building prods., e.g., window glazing, skylights, tub enclosures.
- Acrylocoat.** [Rohm & Haas] Pesticide binder/sticker.
- Acryloft.** [Rhône-Poulenc] Quaternary ammonium compd.; textile softener
- Acryloid®.** [Rohm & Haas] Acrylic and methacrylate resins; thermosetting and thermoplastic resins for finishes and coatings applics.
- Acrylon.** [Arakawa] Sizing agent for textiles.
- Acrylron.** [Synthron] Dispersing and leveling agents.
- Acrylux.** [Sullivan Chem. Coatings] Thermoset acrylic resin; for coatings.
- Acrymul.** [Protex] Acrylates copolymer.
- Acryrene.** [J. Gailon SA] ABS.
- Acrysol®.** [Rohm & Haas; Rohm & Haas France] Water-sol. acrylic compds. thickener, binder, pigment suspending agent, stabilizer; for paints, inks, other coatings, latexes, adhesives.
- ACS 60.** [Witco SA] Ammonium cumene sulfonate; hydrotrope, solubilizer, coupling agent for detergent formulations; cloud pt. depressant; anti-