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1. Name of conveying party(ies):

Henkel Corporation

10-11-01

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other _____

Execution Date: December 31, 1999

2. Name and address of receiving party(ies)

Name: Cognis Corporation

Internal Address: Patent Law Department

Street Address: 2500 Renaissance Blvd.

Suite 200

City: Gulph Mills State: PA Zip: 19406

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s)

See attached continuation sheet.

B. Patent No.(s)

See attached continuation sheet.

Additional numbers attached? ☒ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Marilyn A. Amento

Internal Address: Patent Law Department

()

Street Address: Cognis Corporation

2500 Renaissance Blvd.; Suite 200

City: Gulph Mills State: PA Zip: 19406

6. Total number of applications and patents involved: 142

7. Total fee (37 CFR 3.41).....\$5,680

- ☐ Enclosed 01-0632
☒ Authorized to be charged to deposit account

8. Deposit account number:

50-1177

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To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

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Oct. 9, 2001

Date

Total number of pages including cover sheet, attachments, and documents: 24

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Enter either the Patent Application Number or the Patent Number (DO NOT ENTER BOTH numbers for the same property).

PATENT
REEL: 012232 FRAME: 0773

Exhibit D

PATENT ASSIGNMENT

WHEREAS HENKEL CORPORATION, a Delaware corporation having its principal place of business at 2200 Renaissance Boulevard, Suite 200, Gulph Mills, Pennsylvania 19406 (hereafter the "Assignor") owns the patents and patent applications listed on the attached Schedule B and any inventions covered thereby, as well as any other letters patent which may issue for the inventions in any country, including all continuations, divisions, continuations-in-part, certificates of re-examination, extensions, substitutes or reissues and any rights of priority resulting from the filing of the patents and patent applications listed in Schedule B (hereafter referred to as the "Patents");

AND WHEREAS, pursuant to a Contribution Agreement dated as of December 23, 1999, between the Assignor and Cognis Corporation, a Delaware corporation having its principal place of business at 5051 Estecreek Drive, Cincinnati, Ohio 45232-1446 (hereafter "Assignee") is desirous of acquiring the Assignor's entire right, title and interest in and to the Patents;

NOW, THEREFOR, in exchange for the consideration set forth in the Contribution Agreement, the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby sells, assigns and transfers its entire right, title and interest in and to the Patents, the same to be held and enjoyed by the Assignee for its use and enjoyment and for the use and enjoyment of its

successors, assigns or other legal representatives as the same would have been held and enjoyed by the Assignor if the assignment and sale had not been made;

AND the Assignor hereby agrees to do such things and execute such further lawful documents, assurances, applications and other instruments as may be required to give effective legal and registered title to the Assignee in and to the Patents, all without further consideration, but at the sole expense of the Assignee.

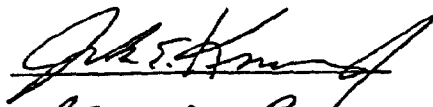
DATED this 31st day of December, 1999.

HENKEL CORPORATION (ASSIGNOR)

By:

Name:

Title

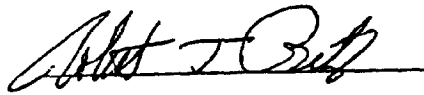

PRESIDENT
12/17/99

COGNIS CORPORATION (ASSIGNEE)

By:

Name:

Title:


President
12/23/99

Schedule B – Patent Rights
Part 3 – Pending & Granted Applications (As of 12/14/99)
Patent Rights Transferred Include Rights to All Inventions Described or Claimed in the
Docket Numbers Listed and All Foreign Counterparts Thereof

Docket	Title	US Patent Number
00081076	Glycosidic Surfactants	
02000020	Color Stabilization Of Glycosides	
E 00005	Improved Multigrade Synthetic Hydrocarbon Engine Oils	4992183
E 00640	Vinylcyclopropane Monomers and Oligomers	4321406
E 00735	Process for the Production of Polybasic Acid Esters with Recovery of Boron Trifluoride	4973743
E 00743B	Polyesters for Use in Blood Partitioning	5124434
E 07703A	Copolyesters Useful in Blood Separation Assemblies	
E 07905	Process for the Preparation of Vinylcyclopropane Derivatives	
E 08002	Improved Polyester Gasket Plasticizers Suitable for Use with Internally Plasticized Appliance Coatings	5576367
E 08003	Process For the Production Of Carboxylic Amides Using Alkyltin Catalysts	4277410
E 08004	Rubber Compositions and Method Of Vulcanizing Same In Ultrahigh-Frequency Field	4335227
E 08005	Lubricant Compositions Having Improved Anti-Deposition Properties	5047159
E 08008	Process For the Preparation Of Supported Nickel Catalysts	4317748
E 08009	Process For the Preparation Of Vinylcyclopropane Derivatives	4328168
E 08010	Process For the Preparation Of Vinylcyclopropane Derivatives	4328169
E 08101	Amidoamine Oxides Of Polymeric Fatty Acids	4370273
E 08102	Process For Reducing the Polyunsaturates Content In Mixtures Of Unsaturated Fatty Acids And/Or Fatty Acid Esters	4327030
E 08104	Carboxyphenylalkanoic Acids and Lower Alkyl Esters Thereof	4356315
E 08106	Process for Enhancing the Fragrance Qualities of Ethylene Glycol Monoaryl Ethers	4404407
E 08109	Process For the Production Of Macrocyclic Esters and Lactones Utilizing Mixed Metal Catalysts	4393223
E 08110	Process For Raisin Production	4433002
E 08113	2-Vinyl- and 2-Ethylcyclopropane Monocarboxylates	4418202
E 08202	Substituted- Cyclopropyl Sulfones	4446077
E 08204	1,1-Disubstituted 2-Vinyl- and 2-Ethylcyclopropanes	4399076
E 08205	Improved Process for the Production of Ethylene Glycol Monoaryl Ethers	
E 08206	Di- and Triphenylglycerol Esters Of Isostearic Acid	4477383
E 08208	Process for the Trimerization of Unsaturated Fatty Acids	4508652
E 08209	Process for the Depolymerization of Polyesters Using Dawsonite as the Catalyst	
E 08213	Decomposition Of Polycarbonates To Form Terminally Unsaturated Alcohols	
E 08214	Furan Derivatives Useful as Aroma Compounds	4536349
E 08306	Process for the Production of Macrocyclic Esters and Lactones Using Double Metal Salt Catalysts	4499288
E 08309	2,3-Dihydrofurans Useful as Fungicides	

E 08315	Low Temperature Hydraulic Fluids Based on Two Centistoke Synthetic Hydrocarbons	4519932
E 08317	Process for the Metathesis of Alkenyl Esters	
E 08401	Liquid Quaternary Ammonium Antistatic Compositions	4540521
Docket	Title	US Patent Number
E 08402	Defoamer and Processing Aid for Wet Process Phosphoric Acid	
E 08403	Substituted- Cyclopropyl Sulfones	4469891
E 08405	Fiber Finishes	4624793
E 08406	Process for the Production of Fragrance Quality Ethylene Glycol Monoarylethers	4533759
E 08407	4-Alkylphenyl-2- Alkoxyethyl Ethers and Fragrance Compositions Containing the Same	
E 08408	Soap/Syndet Bars Filled with Fatty Acid Coated Reactive Filler	4574053
E 08411	Process for Separating Fatty Materials from Supported Nickel Catalysts	4584140
E 08506	Compositions and Process for Alfalfa Drying	
E 08508	Mist Lubricant Compositions	4589990
E 08508A	Mist Lubricant Compositions	
E 08509	Mist Lubrication Process	4601840
E 08601	Polyether Glycol Esters of Polycarboxylic Acids as Rheological Additives for Coal-Water Slurries	
E 08608	Copolyester Plasticizers For Polyvinyl Chloride	
E 08611	Liquid Copolyester Plasticizers Derived From 1, 4-Butanediol and a Dicarboxylic Acid Mixture	4689429
E 08612	Process for the Production of Macrocyclic Esters by the Depolymerization of Polyesters	4709058
E 08616	Efficient Cis to Trans Isomerization of 1,4 - Dihalobutene-2	4781807
E 08617	Synthesis Of High-Purity Dialkyl 2-Vinylcyclopropane-1, 1-Dicarboxylate	4713479
E 08703	Liquid Copolyester Plasticizers Derived From 1,4-Butanediol and a Dicarboxylic Acid Mixture	4698383
E 08704	Compositions and Process for Alfalfa Drying	4762724
E 08706	Copolyester Plasticizers For Polyvinyl Chloride	4824990
E 08803	Novel Soap Bar Composition	4820438
E 08901	Polyvinyl Chloride Compositions Plasticized with Copolyesters	4876304
M 03440	WATER SLURRIES OF CARBONACEOUS MATERIALS	
M 03483	SUSPENDING AGENT FOR REFRACTORY PAINTS	
M 03875	Process for Thermally Stabilizing Sterols	4263103
M 03904	Benzothiazine 1, 1 Dioxides	4294961
M 03956	MONOTERTIARYMONOSECONDARYDIPRI MARYTETRAMINE AND MONOTERTIARYMONOSECONDARYDINIT RILODIAMINES RILODIAMINES	
M 03989	Dispersible Starch Graft Copolymer Blend	
M 04106	Self-Emulsifying Cosmetic Base	
M 04153	Phytosterol Blends	4391732
M 04159	Bis Hydroxymethyl - Tricyclo (5, 2, 1, 0, 2, 6) Decane	4319049
M 04166	Preparation Of Steroidal Carbamates	4252731
M 04167	Processing Of Steroids Containing Amino Functionality	4252732
M 04168	Steroid Production	4255345

M 04169	Polymeric Polyols	4307224
M 04176	HIGH MOLECULAR WEIGHT PRODUCTS	
M 04183	HYDROLISIS OF STEROIDAL CARBAMATES	4252730
M 04193	Benzene Sulfonamido Pyrimidine Derivatives	4294965
Docket #	Title	US Patent Number
M 04197	ALKYLENE OXIDE ADDUCTS OF AMINO ALCOHOLS	
M 04203	Cycloaliphatic Alcohols	
M 04207A	Method Of Suspension Polymerization Of Vinyl Chloride	4645812
M 04211	Thickened Ketone Compositions	4412027
M 04219	Polyvinyl Chloride Processing	4336176
M 04220	Polyvinyl Chloride Compositions And Processing	4332702
M 04232	Aldehydic Compositions	4412026
M 04247	HYDROXYMETHYL POLYOLS	
M 04250	Polyguerbet Alcohol Esters	4425458
M 04266	Polyvinylchloride Processing	4474913
M 04267	Surfactant Product	4476043
M 04272	Solvent Extraction	
M 04272B	Solvent Extraction	4507268
M 04272C	Solvent Extraction	4544532
M 04276	Anionic Nonionic Surfactant Mixture	4477372
M 04288	Process for Preparing Hydroxyarylaldehydes and Catalyst Therefor	4638096
M 04291	Surfactant	4476045
M 04297	Polycarbonate Processing	4487874
M 04299	Surfactant	4476044
M 04320	Polyglycidyl Ethers Of Tricyclodecane and Cured Epoxy Resins Therefrom	
M 04322	Glycidyl Ether of Geminal-Bis(Hydroxymethyl) Hydrocarbons	4481348
M 04327A	Production of d-alpha-Tocopherol from Natural Plant Sources	4977282
M 04338A	HIGH SOLIDS COATING BASED ON FATTY POLYOLS	
M 04347	Purification of Tocopherols	
M 04360	Non-Dimer Polyamides Having Improved Water Solubility Useful as Flexographic/Gravure Ink Binders	
M 04361	Solvent Extraction Process For Recovery Of Zinc	4563256
M 04367	Polymeric Fatty Acid Polyamide Resins for Use in Flexographic Ink Vehicles Having Reduced Solvent Emmissions	4508868
M 04396	The Purification of Tocopherols	4617406
M 04416A	Use of Etherified Polygalactomannan Gums as Carbonaceous Slurry Stabilizers	4692169
M 04435	Process Of Preparing Hydroxyarylaldehydes	4599457
M 04439	Extraction of copper values from aqueous solution	
M 04460	Diester Derivatives of Tocopherol	4665204
M 04489	Stabilized Tocopherol in Dry, Particulate Free-Flowing Form	4711894
M 04517	Aromatic Dicarboxylic Acid Polyamides	4722963
M 04517A	Polyamide from Diamine and Excess Aromatic Dicarboxylic Acid (as amended)	4820765
M 04540	Recovery of Precious Metals	4814007
M 04540B	Recovery Of Precious Metals	4992200
M 04540C	Recovery Of Precious Metals	4895597

M 04572	Solvent Extraction Process	4957714
M 04578	Addition of Polyisobutylene to Low Sling Additives to Reduce Coning Oil Misting and Droplet Formation	
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M 04588	Epoxy Resins Compatible with Polyamine Curing Agents	
M 04594	Nickel Extraction Process	
M 04594B	Nickel Extraction Process	5470552
M 04599	Polythiols and Use as Epoxy Resin Curing Agents	4879414
M 04600	Improved Esterification Process	5302748
M 04601A	Candida Tropicalis Transformation System	5204252
M 04626	Alkaline Proteolytic Enzyme and Method of Production	
M 04658	A Process For Recovering a Metal From An Aqueous Solution Comprising a Mixture Of Metal Chloride	5196095
M 04667	Site-Specific Modification of the Candida Tropicalis Genome	5254466
M 04703	Continuous Process for Preparation of Aqueous Dispersions of Metal Soaps	
M 04727	Process of Extracting Anions with Quaternary Amines	5158603
M 04736	Surfactant Blends for Detergent Compositions	
M 04736A	Surfactant Blends for Detergent Compositions	5403516
M 04747	An Improved Process for the Preparation of Alkylpolyglycoside	
M 04776	Lubricant Additives for Paper Coating Compositions	
M 04777	Wet Strength Resin Composition And Method of Making Same	
M 04782	Sulfosuccinate Detergent Composition	
M 04786B	Method for Increasing the Omega-Hydroxylase Activity in Candida Tropicalis	5620878
M 04786C	Method for Increasing the Omega-Hydroxylase Activity in Candida Tropicalis	5648247
M 04791B	Process For the Preparation Of Alpha-Alkyl Lactones	
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M 04794B	Viscosity Adjusted Surfactant Concentrate Compositions	
M 04794D	Viscosity Adjusted Surfactant Concentrate Compositions	
M 04802A	Improved Fat Splitting Process	
M 04802B	Improved Fat Splitting Process	5677160
M 04803A	Process for Setting Hair	
M 04812	Polyamides of Dimer Acids and Use in Thermographic Inks	5138027
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M 04822B	Process for Controlled Depolymerization of Feed Material to Produce a Product with Lower Molecular Weight	5646306
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M 04844	Polyalphaolefin Emulsions for Fiber and Textile Applications	4995884
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M 04869	Bis-(Alkylsalicylidene) Ethylene Or Phenylene Diamines and Transition Metal Complexes Thereof	5514823
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M 04879C	Mutant of Geotrichum Candidum which Produces Novel Enzyme Systems to Selectively Hydrolyze Triglycerides	5726048
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M 04894A	Continuous Bleaching of Alkylpolyglycosides	5554740
M 04901/2	Preparation of Alkylpolyglycosides	5266690
M 04901/2A	Preparation of Alkylpolyglycosides	5449763
M 04901/2B	Preparation of Alkylpolyglycosides	5859218
M 04901/2C	Preparation of Alkylpolyglycosides	5962399
M 04917C	Wet Strength Resin Composition and Method of Making Same	
M 04917D	Wet Strength Resin Composition and Method of Making Same	
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M 04930B	Process for Treating Fibers with an Antistatic Finish	5491026
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M 04951A	Low Calorie Substitute For An Edible Oil	5502219
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M 05015	Process for Preparing Zeolite Slurries Using a Nonionic Sugar Surfactant and Electrolyte	5883070
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M 05077B	Method of Partitioning Blood Using Polyesters	5556557
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M 05089	Process for Removing Heavy Metals	
M 05089A	Process for Removing Heavy Metals from Soil	5494649
M 05089B	Process for Removing Heavy Metals from Soil	5505925

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M 05109A	Viscosity Stabilized Amide Composition, Methods of Preparing and Using the Same	5562848
M 05121A	Radiation-Curable Acrylates of Polyol Monoalkyl Ethers	
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M 05134	Polyesters of Ether Carboxylic Acids and Fiber Finishing Methods	5576470
M 05134A	Novel Polyesters of Ether Carboxylic Acids and Fiber Finishing Methods	5654038
M 05141	Oximation Process	5300689
M 05152	Method for Preparation of Glycosides	5304639
M 05153	Process for the Preparation of Glycosides	5457190
M 05155	Method of Modifying the Rheological Properties of Latex Paint	
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M 05168	Water Dispersible Urethane Acrylate Oligomer	5254611
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M 05180B	Manual Dishwashing Method Useing Betaine-Anionic Surfactant Mixtures	5686400
M 05187	Wet Strength Resin Composition and Methods of Making Same	
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M 05251B	Biodegradable Two-Cycle Engine Oil Compositions and Ester Base Stocks	
M 05251C	Biodegradable Two-Cycle Engine Oil Compositions and Ester Base Stocks	
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M 05254	Iodine Complexes of Alkyl Polyglycosides	
M 05259	Alkylpolyglycoside as a Dispersant for Titanium Dioxide	5279662
M 05282	Process for the Removal of Toxic Cyanide and Heavy Metal Species from Alkaline Solutions	5522997

M 05282B	Process for the Removal of Toxic Cyanide and Heavy Metal Species from Alkaline Solutions	5968364
M 05283	Method and Apparatus for Removing Metal Contamination from Soil	5466426
Docket	Title	US Patent Number
M 05283A	Method and Apparatus for Removing Metal Contamination from Soil	5607060
M 05288	Self-Emulsifying and/or Emollient Agents	5578642
M 05289	Modifiers for Aldoxime Extractant of Metal Values	
M 05289A	Modifiers for Aldoxime Extractant of Metal Values	
M 05290	Mild Shampoo Composition	
M 05290B	Mild Shampoo Composition	5514369
M 05291	Extreme Pressure Lubricant	
M 05291A	Extreme Pressure Lubricant	
M 05293	Oximation Process	5349088
M 05296	Glucoseheptonate Compositions and Methods	
M 05300	Blended Polyol Ester Lubricants for Refrigerant Heat Transfer Fluids	
M 05300B	Blended Polyol Ester Lubricants for Refrigerant Heat Transfer Fluids	5820777
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M 05305	Polyol Ester Lubricants for Refrigerator Compressors Operating at High Temperatures	
M 05305B	Polyol Ester Lubricants for Refrigerator Compressors Operating at High Temperatures	5833876
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M 05305D	Polyol Ester Lubricants for Refrigerator Compressors Operating at High Temperatures	
M 05307	Liquid Pearlizing Composition	
M 05307A	Liquid Pearlizing Composition	5529721
M 05308A	Self-Dispersing Curable Epoxy Resins, Dispersions Made Therewith and Coating Compositions Made Therefrom	5565505
M 05308B	Self-Dispersing Curable Epoxy Resins, Dispersions Made Therewith and Coating Compositions Made Therefrom	5652323
M 05308C	Self-Dispersing Curable Epoxy Resins, Dispersions Made Therewith and Coating Compositions Made Therefrom	5763506
M 05309A	Self-Dispersing Curable Epoxy Resins, Dispersions Made Therewith and Coating Compositions Made Therefrom	

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M 05309B	Self-Dispersing Curable Epoxy Resins, Dispersions Made Therewith and Coating Compositions Made Therefrom	
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M 05311A	Polymerizable N,N'-Substituted Piperazine Acrylamide Compounds	5565567
M 05311B	Polymerizable N,N'-Substituted Piperazine Acrylamide Compounds	5719202
M 05314	Defoamer	5261927
M 05318A	Polymeric Thickeners for Aqueous Compositions	
M 05318B	Polymeric Thickeners for Aqueous Compositions	5880222
M 05330	Wet Strength Resin Composition and Method of Making Same	
M 05333A	Enhanced Performance of Amphoteric Surfactants	5744441
M 05334	Waterwhite Clear Liquid Detergent Compositions	5451342
M 05337	Wet Treatment of Leather Hides	
M 05342	Process for the Production of Alkylpolyglycoside	5496932
M 05349	An Apparatus and Process for Recovering Metal from an Aqueous Solution	5454917
M 05351	Alkyl Polyglycosides in Hair and Skin Cleansing Compositions	5567808
M 05351A	Alkyl Polyglycosides having Improved Aesthetic and Tactile Properties	5783553
M 05351B	A Process for Making Alkyl Polyglycosides Having Improved Aesthetic and Tactile Properties	5677436
M 05351C	Alkyl Polyglycosides in Hair and Skin Cleansing Compositions	5605683
M 05356	Continuous Bleaching of Alkylpolyglycosides	5432275
M 05361	Pesticidal Surfactant Mixtures Comprising Alkylpolyglycosides and Alkyl-naphthalene Sulfonates	5516747
M 05362A	Self-Dispersing Curable Epoxy Resins, Dispersions Made Therewith and Coating Compositions Made Therefrom	5604269
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M 05363/4	Process for Preparing Surfactant Mixtures Having High Solids Content	5545622
M 05363/4A	Process for Preparing Surfactant Mixtures Having High Solids Content	5534500
M 05367	Foaming Agent Composition and Process	
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M 06666	The Use of Dibasic Esters as Solvents for Hydrophobic Compounds Which Act as Surface Active Components on Textiles	
M 06669	Method of Treating Proliferative Disease with Lycopene and alpha-Tocopherol	
M 06682	Process for Increasing Spinning Efficiency of Cotton and Cotton Blends	
P 02709	Water-In-Oil Emulsion Defoamer Compositions, Their Preparation and Use	

P 02759	Concrete Having Improved Compressive Strength	
Docket	Title	US Patent Number
P 03003	Photopolymerizable Compositions, Methods For Their Preparation, and Methods For Their Use In Coating Substrates	
P 03074	Polyepoxide Curing by Polymercaptans Catalyzed by Diethylamino Alkyl Ethers	
P 03100	Polymeric Self-Inverting Water-In-Oil Emulsions Having Low Pour Point Temperatures	
P 03107	Amphoteric Water-In-Oil Self- Inverting Polymer Emulsion	4392917
P 03107	Amphoteric Water-In-Oil Self- Inverting Polymer Emulsion	4552670
P 03107	Amphoteric Water-In-Oil Self- Inverting Polymer Emulsion	4363886
P 03107	Amphoteric Water-In-Oil Self- Inverting Polymer Emulsion	4505828
P 03192	Radiation Hardenable Diluents	4382135
P 03192A	Radiation Hardenable Diluents	
P 03298	Polyepoxide Curing By Polymercaptans Plus Catalytic Co-Curing Agent	4383090
P 03373	Compositions Useful As Internal Antistatic Additives For Polymeric Structures	4379913
P 03440	WATER SLURRIES OF CARBONACEOUS MATERIALS	
P 03475	CARBONACEOUS MATERIALS IN WATER SLURRIES	
P 03533	Anionic Dispersants for Aqueous Slurries of Carbonaceous Materials	4492589
P 03543	Formaldehyde-Free Insolubilizers for Binders for PaperCoating Compositions	
P 03650	Improved Radiation-Hardenable Diluents	
P 03650-03	Improved Radiation-Hardenable Diluents	4876384
P 03650-07	Improved Radiation-Hardenable Diluents	5053554
P 03650-08	Starting Material for Improved Radiation-Hardenable Diluents	5159119
P 03650-09	Starting Materials for Improved Radiation Hardenable Diluents	5243085
P 03650-10	Starting Materials for Radiation Hardenable Diluents	5292965
P 03650-4A	Radiation-Hardenable Diluents	5110889
P 03698B	Phosphated Acrylates of Alkoxylated Alcohols	4800229
P 03714	Methods of Decontaminating Secondary Fiber	1899789
P 03716	Improved Method of Brown Stock Washing	
P 03739A	Tertiary Amine Derivatives as Components of Polymer Forming Systems	5444127
S 00020	Color Stabilization of Glycosides	
S 00080	Glycoside Preparation Directly from Aqueous Saccharide Solutions or Syrups	4721780
S 00081	Glycoside Preparation Directly From Aqueous Solutions Or Syrups	4996306
S 00230	Monoglycosides as Viscosity Modifiers in Detergents	
S 00400	A Process for Potentiating Enzymes in an Enzyme Containing Detergent Composition	
S 00440	Disinfectant and/or Sanitizing Cleaner Compositions	H 0269
S 00460	Hard Surface Cleaning Composition and Method	4606850
S 00500	Decolorization of Glycosides	4762918
S 00501	Decolorization Of Glucosides	4904774
S 00540	Stability and Compatibility of Glycosides in Acid Systems	4683074
S 00710	Glycoside-Containing Agricultural Treatment Composition	H 224
S 00711	Glycoside-Containing Agricultural Treatment Composition	H 303 (SIR)

S 00720	Carpet Shampoo Or Upholstery Cleaning Shampoo	4678595
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S 00740A	Alkyl Mono and Polyglycoside Phosphate Esters	5001114
S 00761	Built Liquid Laundry Detergent Containing Alkyl Glycoside Surfactant	4780234
S 00840	Method For Inhibiting Oxidation Of Ferrous Metals with Alkyl Glycosides and Composition For Cleaning Ferrous Metals	4705665
S 00850	Branched Chain Glycosides	H 171 (SIR)
S 00861	Ionic Derivatives of Alkyl Mono- and Poly-Glycosides	4806275
S 01120	Process for Preparing Particulate Detergent Compositions	4675127
S 01211	Nonionic Fine Fabric Detergent Compositions	4780250
S 01280	Alkaline Hard-Surface Cleaners Containing Alkyl Glycosides	H 468 (SIR)
S 01371	Monoglycoside As Viscosity Modifiers In Detergents	4732696
S 01570A	GLYCOSIDE DECOLORIZATION PROCESS	
S 01660A	Color Stabilization Method for Glycoside Products	4959468
S 01720	Readily Dispersible Starch Compositions	4769081
S 02006	Detergent Builder	
S 02009	Lower Alkyl Glycosides in Aqueous Liquid Detergents	4488981
S 02620	Process for Preparation of Alkylglycosides	4950743
S 02690	Removal of Water Miscible Materials from Glycoside Mixtures	4987225
S 02780	Use of Alkyl Glycosides for Dust Suppression	
S 02780B	Use of Alkyl Glycosides for Dust Suppression	5223165
S 02940	Process for the Direct Production of Glycoside Product in the Presence of Solid Saccharin	4939245
S 02950	Process for Production of Glycosides	5003057
S 03030A	A Process For Preparing a Detergent Slurry and Particulate Detergent Composition	5118439
S 03041	Preparation Of Alkyl Glycosides	H 0619