



A division of the American Chemical Society

# 2012 CA SELECTS™ ORDER FORM

## Order by Phone

CAS Customer Center  
800-753-4227 (North America)  
614-447-3700 (worldwide)

## Order by Mail

Chemical Abstracts Service (CAS)  
L-3000  
Columbus, OH 43260  
U.S.A.

## Order by Fax

CAS Customer Center  
614-447-3751

## Order by E-mail

CAS Customer Center  
help@cas.org

*Customer is responsible for applicable taxes.*

*Prices and service descriptions are subject to change without notice.*

*Allow four to six weeks for delivery.*

## Available on the Web!

Go to <http://caselects.cas.org>  
and click "How to Subscribe"

YES, I'D LIKE TO ORDER THE FOLLOWING CA SELECTS TITLES

Indicate Choice	Service Code	Quantity	Price	Total Price
Activated Carbon	07J	_____	\$400.* Per Title	\$ _____
Adsorption	07K	_____		\$ _____
Alkoxyated Oleochemicals	08E	_____		\$ _____
Alkylation & Catalysts	02E	_____		\$ _____
Allergy & Antiallergic Agents	041	_____		\$ _____
Alzheimer's Disease & Related Memory Dysfunctions	06L	_____		\$ _____
Analytical Electrochemistry	040	_____		\$ _____
Antibacterial Agents	06P	_____		\$ _____
Antifungal & Antimycotic Agents	07R	_____		\$ _____
Anti-Inflammatory Agents & Arthritis	067	_____		\$ _____
Antioxidants	03G	_____	\$ _____	
Atherosclerosis & Heart Disease	069	_____	\$ _____	
Atomic Spectroscopy	02A	_____	\$ _____	
Beta-Lactum Antibiotics	073	_____	\$ _____	
Biogenic Amines & The Nervous System	084	_____	\$ _____	
Bismuth Chemistry	08X	_____	\$ _____	
Block & Graft Polymers	04N	_____	\$ _____	
Blood Coagulation	086	_____	\$ _____	
Ceramic Materials (Journals)	02N	_____	\$ _____	
Ceramic Materials (Patents)	05W	_____	\$ _____	
Chelating Agents	04V	_____	\$ _____	
Chemical Engineering Operations	053	_____	\$ _____	
Chemical Instrumentation	02C	_____	\$ _____	
Chemical Processing Apparatus	02D	_____	\$ _____	
Chemical Vapor Deposition (CVD)	05X	_____	\$ _____	
Coal Science & Process Chemistry	024	_____	\$ _____	
Coatings, Inks, & Related Products	03H	_____	\$ _____	
Colloids (Applied Aspects)	041	_____	\$ _____	
Colloids (Macromolecular Aspects)	032	_____	\$ _____	
Colloids (Physicochemical Aspects)	042	_____	\$ _____	
Color Science	05Y	_____	\$ _____	
Colorants & Dyes	04Y	_____	\$ _____	
Composite Materials (Polymeric)	061	_____	\$ _____	
Computers in Chemistry	043	_____	\$ _____	
Conductive Polymers	05Z	_____	\$ _____	
Corrosion	025	_____	\$ _____	
Corrosion-Inhibiting Coatings	05K	_____	\$ _____	
Cosmetic Chemicals	03J	_____	\$ _____	
Crosslinking Reactions	05D	_____	\$ _____	
Crystal Growth	088	_____	\$ _____	
Detergents, Soaps, & Surfactants	089	_____	\$ _____	
Distillation Technology	03K	_____	\$ _____	
Drilling Muds	05M	_____	\$ _____	
Drug Analysis in Biological Fluids & Tissues	07L	_____	\$ _____	
Drug & Cosmetic Toxicity	090	_____	\$ _____	
Elastomers	07M	_____	\$ _____	

**SUBTOTAL** \$ \_\_\_\_\_

\*ACS member rate \$119  
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Continued

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Electrically Conductive Organics	06A	_____		\$ _____
Electrochemical Organic Synthesis	04C	_____		\$ _____
Electrochemical Reactions	026	_____		\$ _____
Electrodeposition	09I	_____		\$ _____
Electron & Auger Spectroscopy	027	_____	\$400.*	\$ _____
Electron Spin Resonance (Chemical Aspects)	028	_____		\$ _____
Electronic Chemicals & Materials	06B	_____	Per	\$ _____
Emulsifiers & Demulsifiers	04A	_____	Title	\$ _____
Emulsion Polymerization	02G	_____		\$ _____
Epoxy Resins	03M	_____		\$ _____
Fats & Oils	03N	_____		\$ _____
Fermentation Chemicals	05E	_____		\$ _____
Fiber-Reinforced Plastics	04T	_____		\$ _____
Flammability	093	_____		\$ _____
Fluidized Solids Technology	02H	_____		\$ _____
Fluoropolymers	033	_____		\$ _____
Food & Feed Analysis	03I	_____		\$ _____
Food, Drugs, & Cosmetics—Legislative & Regulatory Aspects	08K	_____		\$ _____
Food Toxicity	094	_____		\$ _____
Formulation Chemistry	06V	_____		\$ _____
Free Radicals (Biochemical Aspects)	03L	_____		\$ _____
Free Radicals (Organic Aspects)	06C	_____		\$ _____
Fuel & Lubricant Additives	02I	_____		\$ _____
Fungicides	047	_____		\$ _____
Heat-Resistant & Ablative Polymers	095	_____		\$ _____
Herbicides	049	_____		\$ _____
Hot-Melt Adhesives	03S	_____		\$ _____
Infrared Spectroscopy (Organic Aspects)	072	_____		\$ _____
Infrared Spectroscopy (Physicochemical Aspects)	038	_____		\$ _____
Initiation of Polymerization	04W	_____		\$ _____
Inorganic Analytical Chemistry	03P	_____		\$ _____
Inorganic & Organometallic Reaction Mechanisms	02K	_____		\$ _____
Inorganic Chemicals & Reactions	03Q	_____		\$ _____
Insecticides	050	_____		\$ _____
Ion Chromatography	06W	_____		\$ _____
Ion-Containing Polymers	02L	_____		\$ _____
Ion Exchange	06I	_____		\$ _____
Laser Applications	02M	_____		\$ _____
Laser-Induced Chemical Reactions	06D	_____		\$ _____
Liquid Crystals	074	_____		\$ _____
Lubricants, Greases, & Lubrication	04H	_____		\$ _____
Membrane Separation	06U	_____		\$ _____
Memory & Recording Devices & Materials	06X	_____		\$ _____
Metallo Enzymes & Metallo Coenzymes	052	_____		\$ _____
Molecular Modeling (Biochemical Aspects)	08Z	_____		\$ _____
Natural Product Synthesis	05F	_____		\$ _____
New Antibiotics	03V	_____		\$ _____
New Books in Chemistry	075	_____		\$ _____
New Plastics	04J	_____		\$ _____
Nonlinear Optical Materials	03W	_____		\$ _____
Novel Natural Products	04G	_____		\$ _____
Novel Pesticides & Herbicides	05N	_____		\$ _____
Novel Polymers from Patents	04P	_____		\$ _____
Novel Sulfur Heterocycles	03R	_____		\$ _____
Occupational Exposure & Hazards	07Y	_____		\$ _____
Oleochemicals Containing Nitrogen	08L	_____		\$ _____



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### Indicate Choice

Optical & Photosensitive Materials  
Optimization of Organic Reactions  
Organic Analytical Chemistry  
Organic Optical Materials  
Organic Reaction Mechanisms  
Organic Stereochemistry  
Organofluorine Chemistry  
Organometallics in Organic Synthesis  
Organophosphorus Chemistry  
Organosulfur Chemistry (Journals)  
Organotin Chemistry  
Organo-Transition Metal Complexes  
Osteoporosis & Related Bond Loss  
Oxidation Catalysts  
Paint Additives  
Paper Additives  
Paper & Thin-Layer Chromatography  
Paper Chemistry  
Pesticide Analysis  
Pharmaceutical Chemistry (Journals)  
Pharmaceutical Chemistry (Patents)  
Phase Transfer Catalysis  
Photobiochemistry  
Photocatalysts  
Photoresists  
Photosensitive Polymers  
Plastic Films  
Plastics Additives  
Plastics Fabrication & Uses  
Plastics Manufacture & Processing  
Platinum & Palladium Chemistry  
Polyacrylates  
Polyesters  
Polyimides  
Polymer Blends  
Polymer Degradation  
Polymer Morphology  
Polymerization Kinetics and Process Control  
Porphyrins  
Prostaglandins  
Proton Magnetic Resonance  
Psychobiochemistry  
Quaternary Ammonium Compounds  
Radiation Chemistry  
Radiation Curing  
Raman Spectroscopy  
Selenium & Tellurium Chemistry  
Silicas & Silicates  
Siloxanes & Silicones  
Silver Chemistry  
Solar Energy  
Solid State NMR  
Solvent Extraction  
Spectrochemical Analysis  
Steroids (Biochemical Aspects)  
Steroids (Chemical Aspects)  
Structure-Activity Relationships  
Surface Analysis

### Service Code

### Quantity

### Price

### Total Price

Service Code	Quantity	Price	Total Price
02P	_____		\$ _____
02Q	_____		\$ _____
03Y	_____		\$ _____
06F	_____		\$ _____
097	_____	\$400.*	\$ _____
02R	_____	Per	\$ _____
046	_____	Title	\$ _____
044	_____		\$ _____
096	_____		\$ _____
07F	_____		\$ _____
02T	_____		\$ _____
054	_____		\$ _____
07Z	_____		\$ _____
07G	_____		\$ _____
04R	_____		\$ _____
04K	_____		\$ _____
063	_____		\$ _____
071	_____		\$ _____
08A	_____		\$ _____
06Z	_____		\$ _____
07A	_____		\$ _____
06G	_____		\$ _____
076	_____		\$ _____
08J	_____		\$ _____
06J	_____		\$ _____
05P	_____		\$ _____
02U	_____		\$ _____
04D	_____		\$ _____
03T	_____		\$ _____
03Z	_____		\$ _____
07B	_____		\$ _____
07N	_____		\$ _____
04X	_____		\$ _____
04B	_____		\$ _____
04F	_____		\$ _____
04Q	_____		\$ _____
02V	_____		\$ _____
06K	_____		\$ _____
02W	_____		\$ _____
077	_____		\$ _____
062	_____		\$ _____
020	_____		\$ _____
07D	_____		\$ _____
064	_____		\$ _____
05R	_____		\$ _____
078	_____		\$ _____
05J	_____		\$ _____
07E	_____		\$ _____
04E	_____		\$ _____
079	_____		\$ _____
080	_____		\$ _____
04L	_____		\$ _____
065	_____		\$ _____
06M	_____		\$ _____
058	_____		\$ _____
059	_____		\$ _____
04S	_____		\$ _____
02Y	_____		\$ _____

**SUBTOTAL \$ \_\_\_\_\_**

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## Indicate Choice

Surface Chemistry (Physicochemical Aspects)  
Synfuels  
Synthetic High Polymers  
Synthetic Macrocyclic Compounds  
Thermal Analysis  
Thermochemistry  
Trace Element Analysis  
Water-Based Coatings  
X-Ray Analysis & Spectroscopy

## Service Code

066  
02Z  
03X  
03A  
03B  
034  
081  
05T  
036

## Quantity

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
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\_\_\_\_\_  
\_\_\_\_\_  
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\_\_\_\_\_

## Price

\$400.\*  
Per  
Title

## Total Price

\$\_\_\_\_\_  
\$\_\_\_\_\_  
\$\_\_\_\_\_  
\$\_\_\_\_\_  
\$\_\_\_\_\_  
\$\_\_\_\_\_  
\$\_\_\_\_\_  
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\$\_\_\_\_\_

**SUBTOTAL** \$ \_\_\_\_\_

### Shipping & Handling:

Canada, Mexico, Central & South America \$75  
Europe, Japan, and elsewhere outside the U.S.A. \$85

*Plus Shipping & Handling* \$ \_\_\_\_\_

*Plus applicable taxes* \$ \_\_\_\_\_

**TOTAL** \$ \_\_\_\_\_

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## Shipping Address

Name \_\_\_\_\_  
Title/Department \_\_\_\_\_  
Organization \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_  
State \_\_\_\_\_ Postal Code \_\_\_\_\_  
Country \_\_\_\_\_  
Business Telephone \_\_\_\_\_ E-mail \_\_\_\_\_

## Billing Address (if different from shipping address)

Name \_\_\_\_\_  
Title/Department \_\_\_\_\_  
Organization \_\_\_\_\_  
Address \_\_\_\_\_  
City \_\_\_\_\_  
State \_\_\_\_\_ Postal Code \_\_\_\_\_  
Country \_\_\_\_\_  
Business Telephone \_\_\_\_\_ E-mail \_\_\_\_\_



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