



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

A

| | | |
|----------|----------|---|
| ABSCISIN | ABCIINSS | regulatory substance found in plants [n -S] |
| ACARBOSE | AABCEORS | drug for treating diabetes [n -S] |
| ACETAMID | AACDEIMT | amide of acetic acid [n -S] |
| ACETATED | AACDEETT | ACETATE, salt of acetic acid [adj] |
| ACETONIC | ACCEINOT | ACETONE, flammable liquid [adj] |
| ACETOXYL | ACELOTXY | univalent radical [n -S] |
| ACETYLIC | ACCEILTY | ACETYL, univalent radical [adj] |
| ACIDEMIA | AACDEIIM | condition of increased acidity of blood [n -S] |
| ACIDNESS | ACDEINSS | acidity (sourness (quality or state of being sour)) [n -ES] |
| ACRIDINE | ACDEIINR | chemical compound [n -S] |
| ACROLEIN | ACEILNOR | flammable liquid [n -S] |
| ACRYLATE | AACELRTY | acrylic (type of resin) [n -S] |
| ACTINIDE | ACDEIINT | any of series of radioactive elements [n -S] |
| ACTINISM | ACIIMNST | property of radiant energy that effects chemical changes [n -S] |
| ACTINIUM | ACIIMNTU | radioactive element [n -S] |
| ACTINOID | ACDIINOT | actinide (any of series of radioactive elements) [n -S] |
| ADAMSITE | AADEIMST | lung-irritating gas [n -S] |
| AEQUORIN | AEINOQRU | protein secreted by jellyfish [n -S] |
| AGLYCONE | ACEGLNOY | aglycon (type of chemical compound) [n -S] |
| ALACHLOR | AACHLLOR | herbicide [n -S] |
| ALBUMOSE | ABELMOSU | protease (water-soluble protein) [n -S] |
| ALCAHEST | AACEHLST | alkahest (hypothetical universal solvent sought by alchemists) [n -S] |
| ALCHEMIC | ACCEHILM | ALCHEMY, medieval form of chemistry [adj] |
| ALDEHYDE | ADDEEHLY | type of chemical compound [n -S] |
| ALDICARB | AABCDILR | pesticide [n -S] |
| ALDOLASE | AADELLOS | enzyme (complex protein) [n -S] |
| ALEURONE | AEELNORU | protein matter found in seeds of certain plants [n -S] |
| ALGICIDE | ACDEGIIL | substance used to kill algae [n -S] |
| ALGINATE | AAEGILNT | chemical salt [n -S] |
| ALIZARIN | AAIILNRZ | red dye [n -S] |
| ALKAHEST | AAEHLKST | hypothetical universal solvent sought by alchemists [n -S] |
| ALKALIES | AAEIKLLS | ALKALI, type of chemical compound [n] |
| ALKALIFY | AAFIKLLY | to alkalize (to convert into alkali) [v -FIED, -FYING, -FIES] |
| ALKALINE | AAEIKLLN | containing alkali [adj] |
| ALKALISE | AAEIKLLS | to alkalize (to convert into alkali) [v -D, -SING, -S] |
| ALKALIZE | AAEIKLLZ | to convert into alkali [v -D, -ZING, -S] |
| ALKALOID | AADIKLLO | type of chemical compound [n -S] |
| ALKOXIDE | ADEIKLOX | type of chemical salt [n -S] |
| ALKYLATE | AAEKLLTY | to combine with alkyl (univalent radical) [v -D, -TING, -S] |
| ALLERGIN | AEGILLNR | allergen (substance capable of inducing allergy) [n -S] |
| ALLOYING | AGILLNOY | ALLOY, to combine to form alloy (homogenous mixture of metals) [v] |
| ALMAGEST | AAEGLMST | medieval treatise on astrology or alchemy [n -S] |
| ALUMINIC | ACIILMNU | ALUMINUM, metallic element [adj] |
| ALUMINUM | AILMMNUU | metallic element [n -S] |



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|----------|----------|--|
| AMANITIN | AAIIMNNT | chemical compound [n -S] |
| AMIANUS | AAIMNSTU | variety of asbestos [n -ES] |
| AMIDOGEN | ADEGIMNO | univalent chemical radical [n -S] |
| AMITROLE | AEILMORT | herbicide [n -S] |
| AMMONIAC | AACIMMNO | gum resin [n -S] |
| AMMONIUM | AIMMMNOU | univalent chemical radical [n -S] |
| AMYLOGEN | AEGLMNOY | amylose (relatively soluble component of starch) [n -S] |
| ANATOXIN | AAINNOTX | toxoid (type of toxin (poisonous substance)) [n -S] |
| ANCHUSIN | ACHINNSU | red dye [n -S] |
| ANDESITE | ADEEINST | volcanic rock [n -S] |
| ANDESYTE | ADEENSTY | andesite (volcanic rock) [n -S] |
| ANETHOLE | AEEHLNOT | chemical compound [n -S] |
| ANODISER | ADEINORS | anodizer (one that anodizes (to coat with protective film by chemical means)) [n -S] |
| ANODIZER | ADEINORZ | one that anodizes (to coat with protective film by chemical means) [n -S] |
| ANSERINE | AEEINNRS | chemical compound [n -S] |
| ANTIARIN | AAIINNRT | antiar (arrow poison) [n -S] |
| ANTIDRUG | ADGINRTU | opposed to illicit drugs [adj] |
| ANTIGENE | AEEGINNT | antigen (substance that stimulates production of antibodies) [n -S] |
| ANTIMONY | AIMNNOTY | metallic element [n -NIES] |
| APHOLATE | AAEHLOPT | chemical used to control houseflies [n -S] |
| APOCRINE | ACEINOPR | pertaining to type of gland [adj] |
| ARGENTAL | AAEGLNRT | ARGENT, silver [adj] |
| ARGENTIC | ACEGINRT | ARGENT, silver [adj] |
| ARGENTUM | AEGMNRTU | silver [n -S] |
| ARGINASE | AAEGINRS | enzyme (complex protein) [n -S] |
| ARGININE | AEGIINNR | amino acid [n -S] |
| ARSENATE | AAEENRST | chemical salt [n -S] |
| ARSENIDE | ADEEINRS | arsenic compound [n -S] |
| ARSENITE | AEEINRST | chemical salt [n -S] |
| ARSENOUS | AENORSSU | pertaining to arsenic (metallic element) [adj] |
| ASBESTIC | ABCEISST | ASBESTOS, mineral [adj] |
| ASBESTOS | ABEOSSST | mineral [n -ES] |
| ASBESTUS | ABESSSTU | asbestos (mineral) [n -ES] |
| ASTATINE | AAEINSTT | radioactive element [n -S] |
| ATABRINE | AABEINRT | drug to treat malaria [n -S] |
| ATARAXIC | AAACIRTX | tranquilizing drug [n -S] |
| ATENOLOL | AELLNOOT | drug to treat hypertension [n -S] |
| ATOMICAL | AACILMOT | ATOM, smallest unit of element [adj] |
| ATOMISER | AEIMORST | atomizer (device for atomizing liquids) [n -S] |
| ATOMIZER | AEIMORTZ | device for atomizing liquids [n -S] |
| ATRAZINE | AAEINRTZ | herbicide [n -S] |
| ATROPINE | AEINOPRT | poisonous alkaloid [n -S] |
| ATROPISM | AIMOPRST | atropine poisoning [n -S] |
| AZOTEMIA | AAEIMOTZ | excess of nitrogenous substances in blood [n -S] |
| AZOTEMIC | ACEIMOTZ | AZOTEMIA, excess of nitrogenous substances in blood [adj] |
| AZOTURIA | AAIORTUZ | excess of nitrogenous substances in urine [n -S] |



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Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

B

| | | |
|----------|----------|--|
| BACLOFEN | ABCEFLNO | muscle relaxant [n -S] |
| BAKELITE | ABEEIKLT | trademark [n -S] |
| BALMLIKE | ABEIKLLM | BALM, fragrant resin [adj] |
| BALSAMED | AABDELMS | BALSAM, to anoint with balsam (aromatic, resinous substance) [v] |
| BARBITAL | AABBILRT | sedative (drug that induces calm state) [n -S] |
| BASEHEAD | AABDEEHS | crack cocaine addict [n -S] |
| BASICITY | ABCIISTY | state of being alkaline (containing alkali) [n -TIES] |
| BASIFIED | ABDEFIIS | BASIFY, to alkalize (to convert into alkali) [v] |
| BASIFIER | ABEFIIRS | one that basifies (to alkalize (to convert into alkali)) [n -S] |
| BASIFIES | ABEFIISS | BASIFY, to alkalize (to convert into alkali) [v] |
| BDELLIUM | BDEILLMU | gum resin [n -S] |
| BENJAMIN | ABEIJMNN | benzoin (gum resin) [n -S] |
| BENZIDIN | BDEIINNZ | hydrocarbon [n -S] |
| BENZOATE | ABEENOTZ | chemical salt [n -S] |
| BENZYLIC | BCEILNYZ | BENZYL, univalent chemical radical [adj] |
| BERBERIN | BBEEINRR | medicinal alkaloid [n -S] |
| BIACETYL | ABCEILTY | chemical flavor enhancer [n -S] |
| BIMETHYL | BEHILMTY | ethane (gaseous hydrocarbon) [n -S] |
| BIOASSAY | AABIOSSY | to test substance (as drug) in order to determine its strength [v -ED, -ING, -S] |
| BIOCIDAL | ABCDIILO | BIOCIDE, substance destructive to living organisms [adj] |
| BIOLOGIC | BCGIILOO | drug obtained from organic source [n -S] |
| BIOTOXIN | BIINOOTX | poison made by plant or animal [n -S] |
| BIPHENYL | BEHILNPY | hydrocarbon [n -S] |
| BOILABLE | ABBEILLO | BOIL, to vaporize liquid [adj] |
| BOMBESIN | BBEIMNOS | combination of amino acids [n -S] |
| BORATING | ABGINORT | BORATE, to mix with borax or boric acid [v] |
| BRASILIN | ABIILNRS | brazilin (chemical compound) [n -S] |
| BRASSING | ABGINRSS | BRASS, to coat with brass (alloy of copper and zinc) [v] |
| BRAZILIN | ABIILNRZ | chemical compound [n -S] |
| BROMELIN | BEILMNOR | enzyme (complex protein) [n -S] |
| BUTANONE | ABENNOTU | flammable ketone [n -S] |
| BUTYLATE | ABELTTUY | to add butyl (hydrocarbon radical) to [v -D, -TING, -S] |
| BUTYLENE | BEELNTUY | gaseous hydrocarbon [n -S] |
| BUTYRATE | ABERTTUY | chemical salt [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

C

| | | |
|----------|----------|--|
| CAFFEINE | ACEEFFIN | bitter alkaloid used as stimulant [n -S] |
| CALCIFIC | ACCCFIIL | containing salts of calcium [adj] |
| CALCITIC | ACCCIILT | CALCITE, mineral [adj] |
| CALCSPAR | AACCLPRS | calcite (mineral) [n -S] |
| CALCTUFA | AACCFLTU | mineral deposit [n -S] |
| CALCTUFF | ACCFFLTU | calctufa [n -S] |



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| CALORIZE | ACEILORZ | to coat steel with aluminum [v -D, -ZING, -S] |
| CALUTRON | ACLNORTU | device used for separating isotopes [n -S] |
| CAMBOGIA | AABCGIMO | gum resin [n -S] |
| CAMPHENE | ACEEHMNP | camphine (explosive liquid) [n -S] |
| CAMPHINE | ACEHIMNP | explosive liquid [n -S] |
| CANDYMAN | AACDMNNY | one who sells illegal drugs [n -MEN] |
| CANNABIN | AABCINNN | resin extracted from cannabis [n -S] |
| CAPSICIN | ACCIINPS | liquid used as flavoring [n -S] |
| CAPSOMER | ACEMOPRS | protein forming capsid [n -S] |
| CARBAMIC | AABCCIMR | pertaining to type of acid [adj] |
| CARBAMYL | AABCLMRY | chemical radical [n -S] |
| CARBARYL | AABCLRRY | insecticide [n -S] |
| CARBINOL | ABCILNOR | alcohol (flammable liquid) [n -S] |
| CARBOLIC | ABCCILOR | acidic compound [n -S] |
| CARBONIC | ABCCINOR | CARBON, nonmetallic element [adj] |
| CARBONYL | ABCLNORY | chemical compound [n -S] |
| CARBOXYL | ABCLORXY | univalent acid radical [n -S] |
| CARBURET | ABCERRTU | to combine chemically with carbon [v -ED, -ING, -S, -TTED, -TTING, -S] |
| CARROTIN | ACINORRT | carotene (plant pigment) [n -S] |
| CATALASE | AAACELST | enzyme (complex protein) [n -S] |
| CATALYSE | AACELSTY | to catalyze (to act as catalyst) [v -D, -SING, -S] |
| CATALYST | AACLSTTY | substance that accelerates chemical reaction [n -S] |
| CATALYZE | AACELTYZ | to act as catalyst [v -D, -ZING, -S] |
| CATECHIN | ACCEHINT | chemical used in dyeing [n -S] |
| CATECHOL | ACCEHLOT | chemical used in photography [n -S] |
| CATHODAL | AACDHLOT | CATHODE, negatively charged electrode [adj] |
| CATHODIC | ACCDHIOT | CATHODE, negatively charged electrode [adj] |
| CATIONIC | ACCIINOT | CATION, positively charged ion [adj] |
| CEPHALIN | ACEHILNP | bodily chemical [n -S] |
| CHARASES | AACEHRSS | CHARAS, hashish (mild narcotic) [n] |
| CHELATOR | ACEHLORT | one that chelates (to combine metal ion with compound) [n -S] |
| CHEMICAL | ACCEHILM | substance obtained by process of chemistry [n -S] |
| CHEMURGY | CEGHMRUY | branch of applied chemistry [n -GIES] |
| CHITOSAN | ACHINOST | compound derived from chitin [n -S] |
| CHLORATE | ACEHLORT | chemical salt [n -S] |
| CHLORDAN | ACDHLNOR | toxic compound of chlorine [n -S] |
| CHLORIDE | CDEHILOR | chlorine compound [n -S] |
| CHLORINE | CEHILNOR | gaseous element [n -S] |
| CHLORITE | CEHILORT | mineral group [n -S] |
| CHLOROUS | CHLOORSU | pertaining to chlorine (gaseous element) [adj] |
| CHROMATE | ACEHMORT | chemical salt [n -S] |
| CHROMING | CGHIMNOR | CHROME, to plate with chromium [v] |
| CHROMIUM | CHIMMORU | metallic element [n -S] |
| CHROMIZE | CEHIMORZ | to chrome (to plate with chromium) [v -D, -ZING, -S] |
| CHROMOLY | CHLMOORY | steel alloy made of chromium and molybdenum [n -LIES] |
| CHROMOUS | CHMOORSU | pertaining to chromium (metallic element) [adj] |



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| CHYMOSIN | CHIMNOSY | rennin (enzyme (complex protein)) [n -S] |
| CINNAMYL | ACILMNYY | chemical used to make soap [n -S] |
| CITRATED | ACDEIRTT | CITRATE, salt of citric acid [adj] |
| CITRININ | CIINNRT | antibiotic [n -S] |
| CLEVEITE | CEEEILTV | radioactive mineral [n -S] |
| COBALTIC | ABCCILOT | COBALT, metallic element [adj] |
| COENZYME | CEEMNOYZ | substance necessary for functioning of certain enzymes [n -S] |
| COFACTOR | ACCFOORT | coenzyme (substance necessary for functioning of certain enzymes) [n -S] |
| COHOBATE | ABCEHOOT | to distill again [v -D, -TING, -S] |
| COKEHEAD | ACDEEHKO | cocaine addict [n -S] |
| COKELIKE | CEEIKLOW | resembling coke (carbon fuel) [adj] |
| COLICINE | CCEIILNO | colicin (antibacterial substance) [n -S] |
| COLISTIN | CIILNOST | antibiotic [n -S] |
| COLLAGEN | ACEGLLNO | protein (nitrogenous organic compound) [n -S] |
| COLUMBIC | BCCILMOU | pertaining to niobium (metallic element) [adj] |
| COPPERAS | ACEOPPRS | compound used in making inks [n -ES] |
| COPPERED | DEEOPPR | COPPER, to cover with copper (metallic element) [v] |
| CORDWOOD | CDDOORW | wood used for fuel [n -S] |
| CORTISOL | CILOORST | hormone (secretion of endocrine organs) [n -S] |
| COTININE | CEIINNOT | alkaloid produced by nicotine in body [n -S] |
| COUMARIC | ACCIMORU | COUMARIN, chemical compound [adj] |
| COUMARIN | ACIMNORU | chemical compound [n -S] |
| CRACKING | ACCGIKNR | chemical process [n -S] |
| CREATINE | ACEEINRT | chemical compound [n -S] |
| CREMAINS | ACEIMNRS | ashes of cremated body [n] |
| CREMATOR | ACEMORRT | one that cremates (to reduce to ashes by burning) [n -S] |
| CREOSOTE | CEEORST | to treat with wood preservative [v -D, -TING, -S] |
| CRESYLIC | CCEILRSY | pertaining to cresol (chemical disinfectant) [adj] |
| CROCEINE | CCEEINOR | crocein (red dye) [n -S] |
| CUPREOUS | CEOPRSUU | containing copper [adj] |
| CURARINE | ACEINRRU | poisonous alkaloid [n -S] |
| CURCUMIN | CCIMNRUU | coloring ingredient of spice turmeric [n -S] |
| CYANAMID | AACDIMNY | chemical compound [n -S] |
| CYANOGEN | ACEGNNOY | reactive compound of carbon and nitrogen [n -S] |
| CYCLITOL | CCILLOTY | chemical compound [n -S] |
| CYMOGENE | CEEGMNOY | volatile compound [n -S] |
| CYSTEINE | CEEINSTY | amino acid [n -S] |
| CYTIDINE | CDEIINTY | compound containing cytosine [n -S] |
| CYTOKINE | CEIKNOTY | kind of substance secreted by cells of immune system [n -S] |
| CYTOSINE | CEINOSTY | component of DNA and RNA [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

D

| | | |
|----------|----------|---|
| DAIDZEIN | ADDEIINZ | chemical found chiefly in soybeans [n -S] |
| DEIONISE | DEEIINOS | to deionize (to remove ions from) [v -D, -SING, -S] |
| DEIONIZE | DEEIINOZ | to remove ions from [v -D, -ZING, -S] |



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| DELIMING | DEGIILMN | DELIME, to free from lime [v] |
| DENATURE | ADEENRTU | to deprive of natural qualities [v -D, -RING, -S] |
| DEPRENYL | DEELNPRY | drug for treating Parkinson's disease [n -S] |
| DESALTED | ADDEELST | DESALT, to remove salt from [v] |
| DESALTER | ADEELRST | one that desalts (to remove salt from) [n -S] |
| DESILVER | DEEILRSV | to remove silver from [v -ED, -ING, -S] |
| DESULFUR | DEFLRSUU | to free from sulfur [v -ED, -ING, -S] |
| DETOXIFY | DEFIOTXY | to remove toxin from [v -FIED, -ING, -FIES] |
| DETOXING | DEGINOTX | DETOX, to detoxify (to remove toxin from [v] |
| DEUTERIC | CDEEIRTU | pertaining to heavy hydrogen [adj] |
| DEXTRINE | DEEINRTX | dextrin (substance used as adhesive) [n -S] |
| DEXTROSE | DEEORSTX | form of glucose [n -S] |
| DEZINCED | CDDEEINZ | DEZINC, to remove zinc from [v] |
| DIACETYL | ACDEILTY | biacetyl (chemical flavor enhancer) [n -S] |
| DIACIDIC | ACDDIII | DIACID, type of acid (type of chemical compound) [adj] |
| DIALYSER | ADEILRSY | dialyzer (apparatus used for dialysis) [n -S] |
| DIALYSIS | ADIILSSY | separation of substances in solution by diffusion through membrane [n -SES] |
| DIALYTIC | ACDIILTY | pertaining to dialysis (separation of substances in solution by diffusion through membrane) [adj] |
| DIALYZER | ADEILRYZ | apparatus used for dialysis [n -S] |
| DIASTASE | AADEISST | enzyme (complex protein) [n -S] |
| DIATOMIC | ACDIIMOT | composed of two atoms [adj] |
| DIAZEPAM | AADEIMPZ | tranquilizer [n -S] |
| DIAZINON | ADIINNOZ | insecticide [n -S] |
| DIDYMIUM | DDIIMMUY | mixture of rare-earth elements [n -S] |
| DIELDRIN | DDEIILNR | insecticide [n -S] |
| DIHYDRIC | CDDHIIRY | containing two hydroxyl radicals [adj] |
| DILUTING | DGIILNTU | DILUTE, to thin or reduce concentration of [v] |
| DILUTION | DIILNOTU | act of diluting (to thin or reduce concentration of) [n -S] |
| DILUTIVE | DEIILTUV | tending to dilute (to thin or reduce concentration of) [adj] |
| DIMERIZE | DEEIIMRZ | to form dimer (molecule composed of two identical molecules) [v-D, -ZING, -S] |
| DIMETHYL | DEHILMTY | ethane (gaseous hydrocarbon) [n -S] |
| DIOLEFIN | DEFIILNO | hydrocarbon [n -S] |
| DIOPSIDE | DDEIIOPS | mineral [n -S] |
| DIPHENYL | DEHILNPY | biphenyl (hydrocarbon) [n -S] |
| DIPROTIC | CDIIOprt | having two hydrogen ions to donate to bases [adj] |
| DISODIUM | DDIIMOSU | containing two sodium atoms [adj] |
| DISSOLVE | DEILOSSV | to make into solution [v -D, -VING, -S] |
| DISULFID | DDFIILSU | chemical compound [n -S] |
| DIURETIC | CDEIIRTU | drug which increases urinary discharge [n -S] |
| DIVALENT | ADEILNTV | having valence (degree of combining power of element or molecule) of two [adj] |
| DOPAMINE | ADEIMNOP | form of dopa used to stimulate heart [n -S] |
| DOPEHEAD | ADDEEHOP | drug addict [n -S] |
| DRUGGIER | DEGGIRRU | DRUGGY, affected by drugs [adj] |
| DRUGGING | DGGGINRU | DRUG, to affect with drug (medicinal substance) [v] |
| DRUGGIST | DGGIRSTU | pharmacist [n -S] |
| DRUGLESS | DEGLRSSU | being without drugs [adj] |



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E

| | | |
|----------|----------|--|
| ECOCIDAL | ACCDEILO | ECOCIDE, destruction of natural environment [adj] |
| ELASTASE | AAEELSST | enzyme (complex protein) [n -S] |
| ELATERIN | AEEILNRT | chemical compound [n -S] |
| ELECTRUM | CEELMRTU | alloy of gold and silver [n -S] |
| ELUATING | AEGILNTU | ELUATE, material obtained by eluting (to remove by means of solvent) [n] |
| EMBALMED | ABDEELMM | EMBALM, to treat so as to protect from decay [v] |
| EMBALMER | ABEELMMR | one that embalms (to treat so as to protect from decay) [n -S] |
| EMULSIFY | EFILMSUY | to make into emulsion (type of liquid mixture) [v -FIED, -ING, -FIES] |
| EMULSION | EILMNOSU | type of liquid mixture [n -S] |
| EMULSIVE | EEILMSUV | EMULSION, type of liquid mixture [adj] |
| EMULSOID | DEILMOSU | liquid dispersed in another liquid [n -S] |
| ENRICHED | CDEEHINR | ENRICH, to add desirable elements to [v] |
| ENRICHER | CEEHINRR | one that enriches (to add desirable elements to) [n -S] |
| ENRICHES | CEEHINRS | ENRICH, to add desirable elements to [v] |
| EPHEDRIN | DEEHINPR | alkaloid used to treat allergies [n -S] |
| EPIMERIC | CEEIIMPR | EPIMER, type of sugar compound [adj] |
| EPITAXIC | ACEIIPTX | EPAXY type of crystalline growth [adj] |
| EPOXYING | EGINOPXY | EPOXY, to glue with epoxy (type of resin) [v] |
| ERGOTISM | EGIMORST | poisonous produced by eating ergot-infected grain [n -S] |
| ESTERASE | AAEERSST | type of enzyme (complex protein) [n -S] |
| ESTERIFY | EEFIRSTY | to convert into ester [v -FIED, -ING, -FIES] |
| ETHERIFY | EEFHIRTY | to convert into ether (volatile liquid used as anesthetic) [v -FIED, -ING, -FIES] |
| ETHERISE | EEHIRST | etherize (to treat with ether (volatile liquid used as anesthetic) [v -D, -SING, -S] |
| ETHERISH | EEHIRST | resembling ether (volatile liquid used as anesthetic) [adj] |
| ETHERIZE | EEHIRTZ | to treat with ether (volatile liquid used as anesthetic) [v -D, -ZING, -S] |
| ETHOXIES | EEHIOSTX | ETHOXY, ETHOXYL (univalent chemical radical) [n] |
| ETHYLATE | AAEHLTTY | to introduce ethyl (univalent chemical radical) group to [v -D, -TING, -S] |
| ETHYLENE | EEHLNTY | flammable gas [n -S] |
| EUROPIUM | EIMOPRUU | metallic element [n -S] |
| EUTECTIC | CCEEITTU | alloy that has lowest possible melting point [n -S] |
| EXOCRINE | CEEINORX | external secretion [n -S] |
| EXOTOXIC | CEIOOTXX | excreted toxin [adj] |
| EXOTOXIN | EINOOTXX | excreted toxin [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

F

| | | |
|-----------|----------|-----------------------------------|
| FARNESOL | AEFLNORS | alcohol used in perfumes [n -S] |
| FENTANYL | AEFLNNTY | narcotic opioid [n -S] |
| FENTHION | EFHINNOT | insecticide [n -S] |
| FERREOUS | EEFORRSU | containing iron [adj] |
| FERRITIC | CEFIIRRT | FERRITE, magnetic substance [adj] |
| FERRITIN | EFIIRRT | protein that contains iron [n -S] |
| FIREDDAMP | ADEFIMPR | combustible gas [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

| | | |
|-----------------|-----------------|--|
| FLAVANOL | AAFLLNOV | flavonol (derivative of flavone) [n -S] |
| FLAVONOL | AFLLNOOV | derivative of flavone [n -S] |
| FLOWBACK | ABCFKLOW | wastewater created by fracking [n -S] |
| FLUORENE | EEFLNORU | chemical compound [n -S] |
| FLUORIDE | DEFILORU | compound of fluorine [n -S] |
| FLUORINE | EFILNORU | gaseous element [n -S] |
| FORMALIN | AFILMNOR | aqueous solution of formaldehyde [n -S] |
| FRANCIUM | ACFIMNRU | radioactive element [n -S] |
| FREEBASE | ABEEEFRS | to use form of cocaine that is inhaled [v -D, -SING, -S] |
| FRUCTOSE | CEFORSTU | sugar found in various fruits [n -S] |
| FUCHSINE | CEFHINSU | fuchsin (red dye) [n -S] |
| FUMARASE | AAEFMRSU | enzyme (complex protein) [n -S] |
| FUMARATE | AAEFMRTU | chemical salt [n -S] |
| FUMIGANT | AFGIMNTU | substance used in fumigating [n -S] |
| FURANOSE | AEFNORSU | type of sugar [n -S] |
| FURFURAL | AFFLRRUU | chemical compound [n -S] |
| FURFURAN | AFFNRRUU | furan (flammable liquid) [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

G

| | | |
|-----------------|-----------------|--|
| GALBANUM | AABGLMNU | gum resin [n -S] |
| GASIFIED | ADEFGIIS | GASIFY, to convert into gas [v] |
| GASIFIER | AIEFGIIRS | one that gasifies (to convert into gas) [n -S] |
| GASIFIES | AIEFGIIS | GASIFY, to convert into gas [v] |
| GASIFORM | AFGIMORS | having form of gas [adj] |
| GASOGENE | AEEGGNOS | gazogene (apparatus for carbonating liquids) [n -S] |
| GASOLENE | AEEGLNOS | gasoline (liquid fuel) [n -S] |
| GASOLINE | AEGILNOS | liquid fuel [n -S] |
| GASSIEST | AEGISSST | GASSY, containing gas [adj] |
| GAZOGENE | AEEGGNOZ | apparatus for carbonating liquids [n -S] |
| GEOSMINS | EGIMNOSS | GEOSMIN, volatile organic component of petrichor [n] |
| GERANIOL | AEGILNOR | alcohol used in perfumes [n -S] |
| GERMANIC | ACEGIMNR | containing germanium (metallic element) [adj] |
| GETTERED | DEEEGRTT | GETTER, to purify with chemically active substance [v] |
| GLIADINE | ADEGIILN | gliadin (simple protein) [n -S] |
| GLOBULIN | BGILLNOU | simple protein [n -S] |
| GLUCAGON | ACGGLNOU | hormone [n -S] |
| GLUCINIC | CCGIILNU | GLUCINUM, metallic element [adj] |
| GLUCINUM | CGILMNUU | metallic element [n -S] |
| GLUCOSIC | CCGILOSU | GLUCOSE, sugar [adj] |
| GLUTELIN | EGILLNTU | any of group of proteins occurring in cereal grains [n -S] |
| GLUTENIN | EGILNNTU | protein of cereal grains that gives adhesiveness to bread dough [n -S] |
| GLYCEMIA | ACEGILMY | presence of glucose in blood [n -S] |
| GLYCEMIC | CCEGILMY | GLYCEMIA, presence of glucose in blood [adj] |
| GLYCERIC | CCEGILRY | GLYCERIN, glycerol (syrupy alcohol) [adj] |
| GLYCERIN | CEGILNRY | glycerol (syrupy alcohol) [n -S] |



Down to a Science - Chemistry

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| | | |
|----------|----------|--|
| GLYCEROL | CEGLLORY | syrupey alcohol [n -S] |
| GLYCERYL | CEGLRYY | radical derived from glycerol [n -S] |
| GLYCOGEN | CEGLNOY | carbohydrate [n -S] |
| GLYCOLIC | CCGILLOY | GLYCOL, alcohol (flammable liquid) [adj] |
| GLYCOSYL | CGLLOSYY | radical derived from glucose [n -S] |
| GNEISSES | EEGINSSS | GNEISS, type of rock [n] |
| GOSSYPOL | GLOOPSSY | toxic pigment [n -S] |
| GRAPHENE | AEEGHNPR | sheet of carbon atoms [n -S] |
| GRAPHITE | AEGHIPR | variety of carbon [n -S] |
| GUAIACOL | AACGILOU | chemical compound [n -S] |
| GUAIACUM | AACGIMUU | medicinal resin [n -S] |
| GUAIOCUM | ACGIMOUU | guaiacum (medicinal resin) [n -S] |
| GUANIDIN | ADGIINNU | chemical compound [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

H

| | | |
|----------|----------|---|
| HALFLIFE | AEFFHILL | measure of radioactive decay [n -IVES] |
| HASHEESH | AEEHHSS | hashish (mild narcotic) [n -ES] |
| HEMATEIN | AEEHIMNT | chemical compound [n -S] |
| HEMATINE | AEEHIMNT | hematin (heme (component of hemoglobin)) [n -S] |
| HEXAMINE | AEEHIMNX | chemical compound [n -S] |
| HIDROTIC | CDHIIORT | drug that induces perspiration [n -S] |
| HISTAMIN | AHIIMNST | amine released in allergic reactions [n -S] |
| HISTIDIN | DHIIINST | amino acid [n -S] |
| HYDRACID | ACDDHIRY | acid (type of chemical compound) [n -S] |
| HYDRATOR | ADHORRTY | one that hydrates (to combine with water) [n -S] |
| HYDROGEL | DEGHLORY | colloid (type of chemical suspension) [n -S] |
| HYDROGEN | DEGHNORY | gaseous element [n -S] |
| HYDROSOL | DHLOORSY | aqueous solution of colloid [n -S] |
| HYDROXYL | DHLORXY | radical or group containing oxygen and hydrogen [n -S] |
| HYLOZOIC | DHORXY | containing hydroxyl (radical or group containing oxygen and hydrogen) [adj] |
| HYOSCINE | CEHINOSY | sedative (drug that induces calm state) [n S] |
| HYPERGOL | EGHLOPRY | rocket fuel [n -S] |
| HYPNOTIC | CHINOPTY | sleep-inducing drug [n -S] |
| HYPOACID | ACDHIOPY | having lower than normal degree of acidity [adj] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

I

| | | |
|----------|----------|--|
| IBOGAINE | ABEGIINO | alkaloid used as antidepressant [n -S] |
| ILLINIUM | IIILLMNU | radioactive element [n -S] |
| IMIPENEM | EEIIMMNP | antibacterial [n -S] |
| INDAMINE | ADEIIMNN | chemical compound [n -S] |
| INDULINE | DEIILNNU | blue dye [n -S] |
| INOSITOL | IILNOOST | alcohol found in plant and animal tissue [n -S] |
| INOTROPE | EINOOPRT | drug for controlling force of muscular contractions [n -S] |
| INTEGRIN | EGIINNRT | class of animal proteins [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|----------|----------|---|
| INVERTIN | EIINNRTV | enzyme (complex protein) [n -S] |
| IODATING | ADGIINOT | IODATE, to iodize (to treat with iodine) [v] |
| IODATION | ADIINOOT | act of iodating (to iodize (to treat with iodine)) [n -S] |
| IODINATE | ADEIINOT | to iodize (to treat with iodine) [v -D, -TING, -S] |
| IODISING | DGIINOS | IODISE, to iodize (to treat with iodine) [v] |
| IODIZERS | DEIIORSZ | IODIZER, one that iodizes (to treat with iodine) [n] |
| IODIZING | DGIINOZ | IODIZE, to treat with iodine [v] |
| IODIFORM | DFIMOOOR | iodine compound [n -S] |
| IODOPHOR | DHIOOOPR | iodine compound [n -S] |
| IODOPSIN | DIINOOPS | pigment in retina [n -S] |
| IRONLESS | EILNORSS | having no iron [adj] |
| IRONLIKE | EIIKLNOR | resembling iron [adj] |
| IRONNESS | EINNORSS | state of being iron [n -ES] |
| ISATINIC | ACIIINST | ISATIN, chemical compound [adj] |
| ISOBARIC | ABCIIORS | ISOBAR, type of atom (smallest unit of element) [adj] |
| ISOBUTYL | BILOSTUY | hydrocarbon radical [n -S] |
| ISOLOGUE | EGILOOSU | type of chemical compound [n -S] |
| ISOMERIC | CEIIMORS | ISOMER, type of chemical compound [adj] |
| ISOPRENE | EEINOPRS | volatile liquid [n -S] |
| ISOTOPIC | CIIOOPST | ISOTOPE, form of element [adj] |
| ISOZYMIC | CIIMOSYZ | ISOZYME, type of enzyme (complex protein) [adj] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

J

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

K

| | | |
|----------|----------|--|
| KALLIDIN | ADIKLLN | hormone (secretion of endocrine organs) [n -S] |
| KAMACITE | AACEIKMT | alloy of nickel and iron [n -S] |
| KARYOTIN | AIKNORTY | nuclear material of cell [n -S] |
| KEPHALIN | AHEIKLNP | cephalin (bodily chemical) [n -S] |
| KEROSINE | EEIKNORS | kerosene (fuel oil) [n -S] |
| KETAMINE | AEEIKMNT | general anesthetic [n -S] |
| KILOBASE | ABEIKLOS | unit of measure of nucleic-acid chain [n -S] |
| KILOMOLE | EIKLLMOO | one thousand moles [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

L

| | | |
|----------|----------|---|
| LABDANUM | AABDLMNU | fragrant resin [n -S] |
| LACTITOL | ACILLOTT | artificial sweetener [n -S] |
| LACTONIC | ACCILNOT | LACTONE, any of group of esters [adj] |
| LAETRILE | AEEILLRT | drug derived from apricot pits [n -S] |
| LANOLINE | AEILLNNO | lanolin (fatty substance obtained from wool) [n -S] |
| LAUDANUM | AADLMNUU | type of opium preparation [n -S] |
| LAXATIVE | AAEILTVX | drug that stimulates evacuation of bowels [n -S] |
| LEADABLE | AABDEELL | LEAD, to cover with lead (heavy metallic element) [adj] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|-----------------|-----------------|---|
| LECITHIN | CEHIILNT | any of group of fatty substances found in plant and animal tissues [n -S] |
| LEVODOPA | ADELOOPV | form of dopa (drug to treat Parkinson's disease) [n -S] |
| LEVULOSE | EELLOSUV | very sweet sugar [n -S] |
| LEWISITE | EEIILSTW | vesicant liquid [n -S] |
| LICHENIN | CEHIILNN | chemical compound [n -S] |
| LIGROINE | EGIILNOR | ligroin (flammable liquid) [n -S] |
| LIMONENE | EEILMNNO | chemical compound [n -S] |
| LINALOOL | AILLLNOO | fragrant alcohol [n -S] |
| LINIMENT | EIILMNNT | medicinal liquid [n -S] |
| LIPOIDAL | ADIILLOP | LIPOID, lipid (any of class of fatty substances) [adj] |
| LIPOSOME | EILMOOPS | microscopic globule composed of lipids [n -S] |
| LITHARGE | AEGHILRT | monoxide of lead [n -S] |
| LITHEMIA | AEHIILMT | excess of uric acid in blood [n -S] |
| LITHEMIC | CEHIILMT | LITHEMIA, excess of uric acid in blood [adj] |
| LITMUSES | EILMSSTU | LITMUS, blue coloring matter [n] |
| LIXIVIAL | AIIILLVX | LIXIVIUM, solution obtained by leaching [adj] |
| LIXIVIUM | IIILMUVX | solution obtained by leaching [n -S, -IA] |
| LOBELINE | BEEILLNO | poisonous alkaloid [n -S] |
| LOSARTAN | AALNORST | drug used to treat hypertension [n -S] |
| LUTECIUM | CEILMTUU | lutetium (metallic element) [n -S] |
| LUTEOLIN | EILLNOTU | yellow pigment [n -S] |
| LUTETIUM | EILMTTUU | metallic element [n -S] |
| LYOPHILE | EHILLOPY | pertaining to type of colloid [adj] |
| LYSERGIC | CEGILRSY | trippy (suggesting trip on psychedelic drugs) [adj] |
| LYSOZYME | ELMOSYYZ | enzyme (complex protein) [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

M

| | | |
|-----------------|-----------------|--|
| MAGNESIA | AAEGIMNS | medicinal compound [n -S] |
| MAGNESIC | ACEGIMNS | MAGNESIA, medicinal compound [adj] |
| MAGNOXES | AEGMNOSX | MAGNOX, magnesium-based alloy [n] |
| MALONATE | AAELMNOT | salt or ester of malonic* acid [n -S] |
| MANGANIC | AACGIMNN | containing manganese (metallic element) [adj] |
| MANGANIN | AAGIMNNN | alloy of copper, manganese, and nickel [n -S] |
| MANNITIC | ACIIMNNT | MANNITE, mannitol (alcohol (flammable liquid)) [adj] |
| MANNITOL | AILMNNOT | alcohol (flammable liquid) [n -S] |
| MASTICHE | ACEHIMST | mastic (aromatic resin) [n -S] |
| MASTIXES | AEIMSSTX | MASTIX, mastic (aromatic resin) [n] |
| MASURIUM | AIMMRSUU | metallic element [n -S] |
| MEDICINE | CDEEIMN | to administer medicine (substance used in treatment of disease) to [v -D, -NING, -S] |
| MELAMINE | AEEILMMN | chemical compound [n -S] |
| MELTABLE | ABEELLMT | MELT, to change from solid to liquid state by heat [adj] |
| MELTIEST | EEILMSTT | MELTY, resembling melted solid [adj] |
| MENSTRUA | AEMNRSTU | solvents (substance capable of dissolving others) [n] |
| MENTHENE | EEEHMNTT | liquid hydrocarbon [n -S] |
| MERCAPTO | ACEMOPRT | containing particular chemical group [adj] |



Down to a Science - Chemistry

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| | | |
|----------|----------|--|
| MERCURIC | CCEIMRRU | MERCURY, metallic element [adj] |
| MESCALIN | ACEILMNS | mescaline (hallucinogenic compound) [n -S] |
| METHADON | ADEHMNOT | narcotic drug [n -S] |
| METHANOL | AEHLMNOT | toxic alcohol [n -S] |
| METHOXYL | EHLMOTXY | methoxy (containing certain chemical group) [adj] |
| METHYLAL | AEHLLMTY | flammable liquid [n -S] |
| METHYLIC | CEHILMTY | METHYL, univalent radical [adj] |
| METRAZOL | AELMORTZ | powder used as stimulant [n -S] |
| MITICIDE | CDEIIIMT | substance used to kill mites [n -S] |
| MOLALITY | AILLMOTY | number of moles of solute per 1, 000 grams of solvent [n -TIES] |
| MOLARITY | AILMORTY | number of moles of solute per liter of solution [n -TIES] |
| MOLECULE | CEELLMOU | smallest physical unit of element [n -S] |
| MOLTENLY | ELLMNOTY | MOLTEN, made liquid by heat [adv] |
| MOLYBDIC | BCDILMOY | pertaining to certain metallic element [adj] |
| MONAMINE | AEIMMNO | amine containing only one amino group [n -S] |
| MONELLIN | EILLMNO | protein extracted from West African red berry [n -S] |
| MONOACID | ACDIMNOO | type of acid (type of chemical compound) [n -S] |
| MONOKINE | EIKMNOO | substance secreted by white blood cells [n -S] |
| MONOMER | EMMNOOR | type of chemical compound [n -S] |
| MONOXIDE | DEIMNOOX | type of oxide (binary compound of oxygen with another element or radical) [n -S] |
| MORPHINE | EHIMNOPR | narcotic alkaloid [n -S] |
| MUCINOUS | CIMNOSUU | MUCIN, protein secreted by mucous membranes [adj] |
| MUCOIDAL | ACDILMOU | MUCOID, complex protein [adj] |
| MUMMYING | GIMMMNUY | MUMMY, to mummify (to preserve by embalming) [v] |
| MURIATED | ADEIMRTU | pickled [adj] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

N

| | | |
|-----------------|-----------------|---|
| NALOXONE | AELNNOOX | chemical compound [n -S] |
| NAPALMED | AADELMNP | NAPALM, to assault with type of incendiary bomb [v] |
| NAPHTHOL | AHHLNOPT | chemical compound [n -S] |
| NAPHTHYL | AHHLNPTY | radical derived from naphthalene [n -S] |
| NAPROXEN | AENNOPRX | anti-inflammatory drug [n -S] |
| NARCEINE | ACEEINNR | opium derivative [n -S] |
| NARCOSIS | ACINORSS | drug-induced stupor [n -SES] |
| NARCOTIC | ACCINORT | drug that dulls senses [n -S] |
| NEOMYCIN | CEIMNNOY | antibiotic drug [n -S] |
| NEPENTHE | EEHNNPT | drug that induces forgetfulness [n -S] |
| NICHROME | CEHIMNOR | trademark (alloy of nickel and chromium) [n -S] |
| NICKELED | CDEEIKLN | NICKEL, to plate with nickel (metallic element) [v] |
| NICKELIC | CCEIIKLN | pertaining to or containing nickel [adj] |
| NICKLING | CGIIKLNN | NICKLE, to nickel (to plate with nickel (metallic element)) [v] |
| NICOTINE | CEIINNOT | poisonous alkaloid in tobacco [n -S] |
| NIGROSIN | GIINNORS | type of dye [n -S] |
| NIHONIUM | HIIMNNOU | chemical element with atomic number 113 [n -S] |
| NITRATED | ADEINRTT | NITRATE, to treat with nitric acid [v] |



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| | | |
|-----------------|-----------------|--|
| NITRATOR | AINORRTT | one that nitrates (to treat with nitric acid) [n -S] |
| NITROGEN | EGINNORT | gaseous element [n -S] |
| NITROLIC | CIILNORT | pertaining to class of acids [adj] |
| NITROSYL | ILNORSTY | univalent radical [n -S] |
| NOBELIUM | BEILMNOU | radioactive element [n -S] |
| NONBASIC | ABCINNOS | not basic [adj] |
| NONFLUID | DFILNNOU | substance that is not fluid [n -S] |
| NONINERT | EINNNORT | not inactive (not active) [adj] |
| NONIONIC | CIINNNOO | not ionic (pertaining to or using ions) [adj] |
| NONMETAL | AELMNNOT | element that lacks metallic properties [n -S] |
| NONSOLID | DILNNOOS | substance that is not solid [n -S] |
| NONSUGAR | AGNNORSU | substance that is not sugar [n -S] |
| NONTOXIC | CINNOOTX | something that is not toxic [n -S] |
| NOVOCAIN | ACINNOOV | trademark [n -S] |
| NUCLEASE | ACEELNSU | enzyme (complex protein) [n -S] |
| NUCLIDIC | CCDIILNU | NUCLIDE, species of atom [adj] |
| NYSTATIN | AINNSTTY | antibiotic [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

O

| | | |
|----------|-----------|--|
| OESTRIOL | EILOORST | estriol (estrogen (female sex hormone promoting or producing estrus)) [n -S] |
| OLEFINIC | CEFIILNO | OLEFIN, alkene (type of chemical compound) [adj] |
| OLIBANUM | ABILMNOU | fragrant resin [n -S] |
| OLIGOMER | EGILMOOR | type of polymer (complex chemical compound) [n -S] |
| OPIATING | AGIINOPT | OPIATE, to treat with opium [v] |
| OPIUMISM | IIMMOPSU | opium addiction [n -S] |
| OPOPANAX | AANOOPPX | strong-smelling gum resin [n -ES] |
| OVICIDAL | ACDIIOLOV | OVICIDE, agent that kills eggs [adj] |
| OXAZEPAM | AAEMOPXZ | tranquilizing drug [n -S] |
| OXIDABLE | ABDEILOX | capable of being oxidized [adj] |
| OXIDASIC | ACDIIOSX | OXIDASE, oxidizing enzyme [adj] |
| OXIDISER | DEIIORSX | OXIDIZE (oxidant (oxidizing agent) [n -S] |
| OXIDIZER | DEIIORXZ | oxidant (oxidizing agent) [n -S] |
| OXIMETER | EEIMORTX | instrument for measuring amount of oxygen in blood [n -S] |
| OXIMETRY | EIMORTXY | use of oximeter (instrument for measuring amount of oxygen in blood) [n -RIES] |
| OXYGENIC | CEGINOXY | OXYGEN, gaseous element [adj] |
| OXYPHILE | EHILOPXY | organism that thrives in relatively acid environment [n -S] |
| OXYTOCIC | CCIOOTXY | drug that hastens process of childbirth [n -S] |
| OXYTOCIN | CINOOTXY | pituitary hormone [n -S] |
| OZONISER | EINOORSZ | device for converting oxygen into ozone [n -S] |
| OZONIZER | EINOORZZ | device for converting oxygen into ozone [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

P

| | | |
|----------|-----------|--|
| PALLADIC | AACDILLP | pertaining to metallic element palladium [adj] |
| PALMITIN | AIIILMNPT | chemical compound [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|----------|-----------|---|
| PARAFORM | AAFMOPTRR | substance used as antiseptic [n -S] |
| PARAQUAT | AAAPQRTU | weed killer [n -S] |
| PARFLESH | AEFHLPRS | rawhide soaked in lye to remove hair and dried [n -ES] |
| PARVOLIN | AILNOPRV | oily liquid obtained from fish [n -S] |
| PEARLASH | AAEHLPRS | alkaline compound [n -ES] |
| PEARLITE | AEEILPRT | cast-iron alloy [n -S] |
| PEMOLINE | EEILMNOP | drug used as stimulant [n -S] |
| PENTANOL | AELNNOPT | alcohol (flammable liquid) [n -S] |
| PENTOSAN | AENNOPST | complex carbohydrate [n -S] |
| PEPTIDIC | CDEIIPPT | PEPTIDE, combination of amino acids [adj] |
| PEPTIZER | EEIPPTZ | one that peptizes (to increase colloidal dispersion of) [n -S] |
| PEPTONIC | CEINOPPT | PEPTONE, protein compound [adj] |
| PERIODID | DDEIIOPR | iodide (compound of iodine) [n -S] |
| PEROXIDE | DEEIOPRX | to treat with peroxide (bleaching agent) [v -D, -DING, -S] |
| PETROLIC | CEILOPRT | derived from petroleum [adj] |
| PEWTERER | EEEPRRTW | one that makes articles of pewter [n -S] |
| PHARMACY | AACHMPRY | drugstore [n -CIES] |
| PHARMING | AGHIMNPR | production of pharmaceuticals from genetically altered plants or animals [n -S] |
| PHENAZIN | AEHINNPZ | chemical compound [n -S] |
| PHENETOL | EEHLNOPT | volatile liquid [n -S] |
| PHENOLIC | CEHILNOP | synthetic resin [n -S] |
| PHENYLIC | CEHILNPY | PHENYL, univalent chemical radical [adj] |
| PHOSGENE | EEGHNOPS | poisonous gas [n -S] |
| PHOSPHID | DHHIOPPS | chemical compound [n -S] |
| PHOSPHIN | HHINOPPS | poisonous gas [n -S] |
| PHOSPHOR | HHOOPPRS | substance that will emit light when exposed to radiation [n -S] |
| PHTHALIC | ACHHILPT | pertaining to certain acid [adj] |
| PHTHALIN | AHHILNPT | chemical compound [n -S] |
| PICLORAM | ACILMOPR | herbicide [n -S] |
| PICOLINE | CEIILNOP | chemical compound [n -S] |
| PICRATED | ACDEIPRT | PICRATE, chemical salt [adj] |
| PICRITIC | CCIIIPRT | PICRITE, igneous rock [adj] |
| PIPERINE | EEIINPPR | chemical compound [n -S] |
| PIPETTED | DEEIPPTT | PIPET, to pipette [v] / PIPETTE, to measure liquid with calibrated tube [v] |
| PLATINIC | ACIILNPT | pertaining to platinum (metallic element) [adj] |
| PLATINUM | AILMNPTU | metallic element [n -S] |
| PLUMBAGO | ABGLMOPU | graphite (variety of carbon) [n -S] |
| POLONIUM | ILMNOOPU | radioactive element [n -S] |
| POLYDRUG | DGLOPRUY | pertaining to use of several drugs together [adj] |
| POLYENIC | CEILNOPY | POLYENE, chemical compound [adj] |
| POLYSOME | ELMOOPSY | cluster of protein particles [n -S] |
| POSOLOGY | GLOOOPSY | branch of medicine that deals with drug dosages [n -GIES] |
| POSTDRUG | DGOPRSTU | following taking of drug [adj] |
| POTASHES | AEHOPSST | POTASH, alkaline compound [n] |
| POTASSIC | ACIOPSST | pertaining to potassium (metallic element) [adj] |
| PRISTANE | AEINPRST | chemical compound [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
NWL23 Highlighted compiled by Jacob Cohen, Asheville Scrabble Club

| | | |
|----------|----------|---|
| PROCAINE | ACEINOPR | compound used as local anesthetic [n -S] |
| PROLAMIN | AILMNOPR | simple protein [n -S] |
| PROMOTOR | MOOOPRRT | chemical additive that increases activity of catalyst [n -S] |
| PROPANOL | ALNOOPPR | liquid alcohol used as solvent [n -S] |
| PROPENOL | ELNOOPPR | flammable liquid [n -S] |
| PROPENYL | ELNOPPRY | pertaining to certain chemical group [adj] |
| PROPOLIS | ILOOPPRS | resinous substance used as cement by bees [n -S] |
| PROPYLIC | CILOPPRY | PROPYL, univalent radical [adj] |
| PROTAMIN | AIMNOPRT | simple protein [n -S] |
| PROTEASE | AEEOPRST | enzyme (complex protein) [n -S] |
| PROTEIDE | DEEIOPRT | proteid (protein (nitrogenous organic compound)) [n -S] |
| PROTEOME | EEMOOPRT | complement of proteins expressed by genome [n -S] |
| PROTEOSE | EEOOPRST | water-soluble protein [n -S] |
| PROTOXID | DIOOPRTX | oxide (binary compound of oxygen with another element or radical) [n -S] |
| PSILOCIN | CIILNOPS | hallucinogenic drug [n -S] |
| PSORALEN | AELNOPRS | drug used to treat psoriasis [n -S] |
| PTOMAIN | AEIMNOPT | compound produced by decomposition of protein [n -S] |
| PULICIDE | CDEIILPU | agent used for destroying fleas [n -S] |
| PULTRUDE | DELPRTUU | to make plastic object by drawing resin-coated glass fibers through die [v -D, -DING, -S] |
| PURPURIN | INPPRRUU | reddish dye [n -S] |
| PYRANOID | ADINOPRY | PYRAN, chemical compound [adj] |
| PYRANOSE | AENOPRSY | simple sugar [n -S] |
| PYRENOID | DEINOPRY | protein body of certain lower organisms [n -S] |
| PYRIDINE | DEIINPRY | flammable liquid [n -S] |
| PYRITISE | EIIPRSTY | to pyritize (to convert into pyrite) [v -D, -SING, -S] |
| PYRITIZE | EIIPRTYZ | to convert into pyrite [v -D, -ZING, -S] |
| PYRITOUS | IOPRSTUY | PYRITE, metallic sulfide [adj] |
| PYROLIZE | EILOPRYZ | to pyrolyze (to affect compounds by application of heat) [v -D, -ZING, -S] |
| PYROLOGY | GLOOPRYZ | scientific examination of materials by heat [n -GIES] |
| PYROLYSE | ELOPRSYY | to pyrolyze (to affect compounds by application of heat) [v -D, -SING, -S] |
| PYROLYZE | ELOPRYYZ | to affect compounds by application of heat [v -D, -ZING, -S] |
| PYRONINE | EINNOPRY | dye [n -S] |
| PYRROLIC | CILOPPRY | PYRROLE, chemical compound [adj] |
| PYRUVATE | AEPRTUVY | chemical salt [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

Q

| | | |
|----------|----------|--------------------------|
| QUAALUDE | AADELQUU | sedative drug [n -S] |
| QUINOLIN | IILNNOQU | chemical compound [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

R

| | | |
|----------|----------|--|
| RACEMATE | AACEEMRT | chemical salt [n -S] |
| RACEMISM | ACEIMMRS | state of being racemic (pertaining to racemate (chemical salt)) [n -S] |
| RACEMIZE | ACEEIMRZ | to convert into racemic compound [v -D, -ZING, -S] |
| RADWASTE | AADERSTW | radioactive waste [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|----------|----------|---|
| RATICIDE | ACDEIIRT | substance for killing rats [n -S] |
| RATSBANE | AABENRST | rat poison [n -S] |
| REBOILED | BDEEILOR | REBOIL, BOIL, to vaporize liquid [v] |
| REDUCTOR | CDEORRTU | apparatus for reduction of metallic ions in solution [n -S] |
| RELAXANT | AAELNRTX | drug that relieves muscular tension [n -S] |
| REMELTED | DEEELMRT | RE MELT, MELT, to change from solid to liquid state by heat [v] |
| REPLICON | CEILNOPR | section of nucleic acid that replicates as unit [n -S] |
| RESINATE | AEEINRST | to resin (to treat with resin (viscous substance obtained from certain plants)) [v -D, -TING, -S] |
| RESINIER | EEIINRRS | RESINY, resinous (resembling resin) [adj] |
| RESINIFY | EFIINRSY | to convert into resin [v -FUED, -ING, -S] |
| RESINING | EGIINNRS | RESIN, to treat with resin (viscous substance obtained from certain plants) [v] |
| RESINOID | DEIINORS | resinous substance [n -S] |
| RESINOUS | EINORSSU | resembling resin [adj] |
| RESORCIN | CEINORRS | chemical compound [n -S] |
| RETINITE | EEIINRRT | fossil resin [n -S] |
| RETINOID | DEIINORT | compound analogous to vitamin [n -S] |
| REUPTAKE | AEEKPRTU | reabsorption of chemical into cell that released it [n -S] |
| RHAMNOSE | AEHMNORS | sugar found in plants [n -S] |
| RHODAMIN | ADHIMNOR | red dye [n -S] |
| RIBOSOME | BEIMOORS | particle composed of protein and ribonucleic acid [n -S] |
| RIBOZYME | BEIMORYZ | molecule of RNA that functions as enzyme [n -S] |
| RIBULOSE | BEILORSU | type of sugar [n -S] |
| RIFAMPIN | AFIIMNPR | antibiotic [n -S] |
| ROBORANT | ABNOORRT | invigorating drug [n -S] |
| ROSINING | GIINNORS | ROSIN, to treat with rosin (brittle resin) [v] |
| ROSINOUS | INOORSSU | resembling rosin [adj] |
| ROTENONE | EENNOORT | insecticide [n -S] |
| RUBIDIUM | BDIIMRUU | metallic element [n -S] |
| RUSTABLE | ABELRSTU | RUST, to form rust (reddish coating that forms on iron) [adj] |
| RUTHENIC | CEHINRTU | pertaining to rare, metallic element [adj] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

S

| | | |
|----------|----------|---|
| SAFRANIN | AAFINNRS | red dye [n -S] |
| SALICINE | ACEIILNS | salicin (chemical compound) [n -S] |
| SALIFIED | ADEFIILS | SALIFY, to combine with salt [v] |
| SALIFIES | AEFIILSS | SALIFY, to combine with salt [v] |
| SALINITY | AIILNSTY | concentration of salt [n -TIES] |
| SALINIZE | AEIILNSZ | to treat with salt [v -D, -ZING, -S] |
| SAMARIUM | AAIMMRSU | metallic element [n -S] |
| SANDARAC | AAACDNRS | aromatic resin [n -S] |
| SANTONIN | AINNNOST | chemical compound [n -S] |
| SAPONINE | AEINNOPS | saponin (soapy substance obtained from plants) [n -S] |
| SATURANT | AANRSTTU | substance used to saturate [n -S] |
| SCANDIUM | ACDIMNSU | metallic element [n -S] |
| SECALOSE | ACEELOSS | complex carbohydrate [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|----------|----------|--|
| SECRETIN | CEEINRST | hormone (secretion of endocrine organs) [n -S] |
| SEDATIVE | ADEEISTV | drug that induces calm state [n -S] |
| SEDIMENT | DEEIMNST | to settle to bottom of liquid [v -ED, -ING, -S] |
| SELENATE | AEEELNST | chemical salt [n -S] |
| SELENIDE | DEEEILNS | compound of selenium [n -S] |
| SELENIUM | EEILMNSU | nonmetallic element [n -S] |
| SELENOUS | EELNOSSU | SELENIUM, nonmetallic element [adj] |
| SILICATE | ACEIILST | chemical salt [n -S] |
| SILICIDE | CDEIILS | silicon compound [n -S] |
| SILICIFY | CFIILSY | to convert into silica [v -FIED, -ING, -FIES] |
| SILICIUM | CIILMSU | silicon (nonmetallic element) [n -S] |
| SILICONE | CEIILNOS | silicon compound [n -S] |
| SILOXANE | AEILNOSX | chemical compound [n -S] |
| SILVEXES | EEILSSVX | SILVEX, herbicide [n] |
| SIMAZINE | AEIIMNSZ | herbicide [n -S] |
| SLAGGIER | AEGGILRS | SLAGGY, resembling slag (fused residue of smelted ore) [adj] |
| SLAGGING | AGGGILNS | SLAG, to convert into slag (fused residue of smelted ore) [v] |
| SMEEKING | EEGIKMNS | SMEEK, to smoke (to emit smoke (gaseous product of burning materials)) [v] |
| SMOULDER | DELMORSU | to smolder (to burn with no flame) [v -ED, -ING, -S] |
| SODALESS | ADELOSSS | SODA, type of chemical compound [adj] |
| SODAMIDE | ADDEIMOS | chemical compound [n -S] |
| SOLANINE | AEILNNOS | poisonous alkaloid [n -S] |
| SOLIDEST | DEILOSST | SOLID, having definite shape and volume [adj] |
| SOLIDIFY | DFIILOSY | to make solid (having definite shape and volume) [v -FIED, -FYING, -FIES] |
| SOLIDITY | DIILOSTY | quality or state of being solid [n -TIES] |
| SOLIQUID | DIILOQSU | fluid colloidal system [n -S] |
| SOLUTION | ILNOOSTU | homogeneous liquid mixture [n -S] |
| SORBITAN | ABINORST | chemical compound [n -S] |
| SORBITOL | BILOORST | chemical compound [n -S] |
| SPAGYRIC | ACGIPRSY | person skilled in alchemy [n -S] |
| SPERMINE | EEIMNPRS | chemical compound [n -S] |
| SQUALENE | AEELNQSU | chemical compound [n -S] |
| STANNITE | AEINNSTT | ore of tin [n -S] |
| STANNOUS | ANNOSSTU | pertaining to tin [adj] |
| STARCHED | ACDEHRST | STARCH, to treat with starch (solid carbohydrate) [v] |
| STARCHES | ACEHRSST | STARCH, to treat with starch (solid carbohydrate) [v] |
| STEAPSIN | AEINPSST | enzyme (complex protein) [n -S] |
| STEARATE | AAEERSTT | chemical salt [n -S] |
| STEARINE | AEEINRST | stearin (solid portion of fat) [n -S] |
| STERICAL | ACEILRST | steric (pertaining to spatial relationships of atoms in molecule) [adj] |
| STIBNITE | BEIINSTT | ore of antimony [n -S] |
| STILBENE | BEEILNST | chemical compound [n -S] |
| STORAXES | AEORSSTX | STORAX, fragrant resin [n] |
| STRONTIA | AINORSTT | chemical compound [n -S] |
| STRONTIC | CINORSTT | STRONTIA, chemical compound [adj] |
| STYRAXES | AERSSTXY | STYRAX, storax (fragrant resin) [n] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|----------|----------|--|
| SUBOXIDE | BDEIOSUX | oxide containing relatively little oxygen [n -S] |
| SUBTILIN | BIILNSTU | antibiotic [n -S] |
| SUCCINIC | CCCIINSU | pertaining to amber (fossil resin) [adj] |
| SUCCINYL | CCILNSUY | univalent radical [n -S] |
| SUGARIER | AEGIRRSU | SUGARY, containing or resembling sugar [adj] |
| SULFINYL | FILLNSUY | bivalent radical [n -S] |
| SULFITIC | CFIILSTU | SULFITE, chemical salt [adj] |
| SULFONIC | CFILNOSU | containing certain univalent radical [adj] |
| SULFONYL | FLLNOSUY | bivalent radical [n -S] |
| SULFURED | DEFLRSUU | SULFUR, to treat with sulfur (nonmetallic element) [v] |
| SULFURET | EFLRSTUU | to treat with sulfur [v -ED, -ING, -S, -TTED, -TTING, -S] |
| SULFURIC | CFILRSUU | pertaining to sulfur [adj] |
| SULFURYL | FLLRSUUY | sulfonyl (bivalent radical) [n -S] |
| SULPHATE | AEHLPSTU | to sulfate (to treat with sulfuric acid) [v -D, -TING, -S] |
| SULPHIDE | DEHILPSU | sulfide (sulfur compound) [n -S] |
| SULPHITE | EHILPSTU | sulfite (chemical salt) [n -S] |
| SULPHONE | EHLNOPSU | sulfone (sulfur compound) [n -S] |
| SULPHURY | HLPRSUUY | sulfury (resembling sulfur) [adj] |
| SYNGASES | AEGNSSSY | SYNGAS, mixture of carbon monoxide and hydrogen used in chemical synthesis [n] |
| SYNTHASE | AEHNSSTY | enzyme that acts as catalyst in linking two molecules [n -S] |
| SYSTEMIC | CEIMSSTY | type of pesticide [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

T

| | | |
|----------|----------|--|
| TANTALIC | AACILNTT | TANTALUM, metallic element [adj] |
| TANTALUM | AALMNTTU | metallic element [n -S] |
| TARTRATE | AAERRTTT | chemical salt [n -S] |
| TAUTOMER | AEMORTTU | type of chemical compound [n -S] |
| TEREBENE | BEEEEERT | mixture of terpenes [n -S] |
| TERPENIC | CEEINPRT | TERPENE, chemical compound [adj] |
| TERPINOL | EILNOPRT | fragrant liquid [n -S] |
| TETRACID | ACDEIRTT | type of acid (type of chemical compound) [n -S] |
| TETRAMER | AEEMRRTT | type of polymer (complex chemical compound) [n -S] |
| TETROXID | DEIORTTX | type of oxide (binary compound of oxygen with another element or radical) [n -S] |
| THALLIUM | AHILLMTU | metallic element [n -S] |
| THALLOUS | AHLLOSTU | THALLIUM, metallic element [adj] |
| THEANINE | AEEHINNT | beneficial amino acid [n -S] |
| THEBAINE | ABEEHINT | poisonous alkaloid [n -S] |
| THERMITE | EEHIMRTT | metallic mixture that produces intense heat when ignited [n -S] |
| THIAMINE | AEHIIMNT | B vitamin [n -S] |
| THIAZIDE | ADEHIITZ | drug used to treat high blood pressure [n -S] |
| THIAZINE | AEHIINTZ | chemical compound [n -S] |
| THIAZOLE | AEHILOTZ | chemical compound [n -S] |
| THIONATE | AEHINOTT | chemical salt [n -S] |
| THIONINE | EHIINNOT | thionin (violet dye) [n -S] |
| THIOPHEN | EHHINOPT | chemical compound [n -S] |



Down to a Science - Chemistry

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| | | |
|----------|----------|--|
| THIOTEPA | AEHIOPTT | chemical compound [n -S] |
| THIOUREA | AEHIORTU | chemical compound [n -S] |
| THROMBIN | BHIMNORT | enzyme (complex protein) [n -S] |
| THYMOSIN | HIMNOSTY | hormone secreted by thymus [n -S] |
| THYROXIN | HINORTXY | amino acid [n -S] |
| TITANATE | AAEINTTT | chemical salt [n -S] |
| TITANITE | AEIINTTT | mineral [n -S] |
| TITANIUM | AIIMNTTU | metallic element [n -S] |
| TITANOUS | AINOSTTU | pertaining to titanium (metallic element) [adj] |
| TITRABLE | ABEILRTT | capable of being titrated [adj] |
| TITRATOR | AIORRTTT | one that titrates (to determine strength of solution by adding reagent until desired reaction occurs) [n -S] |
| TOLIDINE | DEIILNOT | chemical compound [n -S] |
| TOLUIDIN | DIILNOTU | amine (type of chemical compound) [n -S] |
| TOXICANT | ACINOTTX | poisonous substance [n -S] |
| TOXICITY | CIIOTTTY | quality of being poisonous [n -TIES] |
| TRIAZINE | AEIINRTZ | chemical compound [n -S] |
| TRIAZOLE | AEILORTZ | chemical compound [n -S] |
| TRIBASIC | ABCIRST | having three replaceable hydrogen atoms [adj] |
| TRIETHYL | EHILRTTY | containing three ethyl groups [adj] |
| TRIMERIC | CEIIMRRT | TRIMER, type of chemical compound [adj] |
| TRIOXIDE | DEIIORTX | type of oxide (binary compound of oxygen with another element or radical) [n -S] |
| TRIPPIER | EIIPPRRT | TRIPPY, suggesting trip on psychedelic drugs [adj] |
| TRIPTANE | AEINPRTT | chemical compound [n -S] |
| TROPONIN | INNOOPRT | protein of muscle [n -S] |
| TUNGSTEN | EGNNSTTU | metallic element [n -S] |
| TUNGSTIC | CGINSTTU | TUNGSTEN, metallic element [adj] |
| TYRAMINE | AEIMNRTY | chemical compound [n -S] |
| TYROSINE | EINORSTY | amino acid [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

U

| | | |
|----------|----------|--|
| UNACIDIC | ACCDIINU | ACIDIC, sour (sharp or biting to taste) [adj] |
| UNLEADED | ADDEELNU | product containing no lead [n -S] / UNLEAD, to remove lead from [v] |
| UNMELTED | DEELMNTU | MELT, to change from solid to liquid state by heat [adj] |
| UNRUSTED | DENRSTUU | RUST, to form rust (reddish coating that forms on iron) [adj] |
| UNSALTED | ADELNSTU | SALT, to treat with salt (crystalline compound used as seasoning and preservative) [adj] |
| UNUNBIUM | BIMNNUUU | synthetic element [n -S] |
| URANYLIC | ACILNRUY | URANYL, bivalent radical [adj] |
| URETHANE | AEHNRTU | chemical compound [n -S] / [v -D, NING, -S] |
| URUSHIOL | HILORSUU | toxic liquid [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

V

| | | |
|----------|----------|-------------------------|
| VALERATE | AAEELRTV | chemical salt [n -S] |
| VANADATE | AAADENTV | chemical salt [n -S] |
| VANADIUM | AADIMNUV | metallic element [n -S] |



Down to a Science - Chemistry

8-letter bingos go down on your board about **SCIENCE - CHEMISTRY**
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| | | |
|----------|----------|--|
| VANADOUS | AADNOSUV | VANADIUM, metallic element [adj] |
| VANILLIC | ACIILLNV | VANILLA, flavoring extract [adj] |
| VANILLIN | AIILLNNV | chemical compound used in flavoring [n -S] |
| VAPORING | AGINOPRV | VAPOR, to emit vapor (visible floating moisture) [v] |
| VAPOURED | ADEOPRUV | VAPOUR, to vapor (to emit vapor (visible floating moisture)) [v] |
| VAPOURER | AEOPRRUV | vaporer (one that vapors (to emit vapor (visible floating moisture))) [n -S] |
| VENENATE | AEEENNTV | to poison (to administer harmful substance to) [v -D, -TING, -S] |
| VERATRIA | AAEIRRTV | veratrin (poisonous mixture of alkaloids) [n -S] |
| VERATRIN | AEINRRTV | poisonous mixture of alkaloids [n -S] |
| VESICANT | ACEINSTV | chemical warfare agent that induces blistering [n -S] |
| VINEGARY | AEGINRVY | VINEGAR, sour liquid used as condiment or preservative [adj -RIER, -RIEST] |
| VIOMYCIN | CIIMNOVY | antibiotic [n -S] |
| VIRICIDE | CDEIIRV | substance that destroys viruses [n -S] |
| VIRUCIDE | CDEIIRUV | viricide (substance that destroys viruses) [n -S] |
| VITAMINE | AEIIMNTV | vitamin (any of various organic substances essential to proper nutrition) [n -S] |
| VITELLIN | EIILLNTV | protein found in egg yolk [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

W

| | | |
|----------|----------|--------------------------|
| WARFARIN | AAFINRRW | chemical compound [n -S] |
|----------|----------|--------------------------|

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

X

| | | |
|----------|----------|--|
| XANTHATE | AAEHNTTX | chemical salt [n -S] |
| XANTHEIN | AEHINNTX | water-soluble part of coloring matter in yellow flowers [n -S] |
| XANTHENE | AEHNNTX | chemical compound [n -S] |
| XANTHINE | AEHINNTX | chemical compound [n -S] |
| XANTHONE | AEHNNOTX | chemical compound [n -S] |
| XYLIDINE | DEIILNXY | chemical compound [n -S] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

Y

| | | |
|----------|----------|-----------------------------------|
| YTTERBIA | ABEIRTTY | chemical compound [n -S] |
| YTTERBIC | BCEIRTTY | YTTERBIA, chemical compound [adj] |

Chemical Science (Organic & Inorganic Chemistry, Biochemistry) 8s

Z

| | | |
|----------|----------|--|
| ZARATITE | AAEIRTTZ | chemical compound [n -S] |
| ZINCKING | CGIIKNNZ | ZINC, to coat with zinc (metallic element) [v] |
| ZIRCALOY | ACILORYZ | zirconium alloy [n -S] |
| ZIRCONIA | ACIINORZ | chemical compound [n -S] |
| ZIRCONIC | CCIINORZ | pertaining to metallic element zirconium [adj] |
| ZYMOGENE | EEGMNOYZ | zymogen (substance that develops into enzyme when suitably activated) [n -S] |
| ZYMOGRAM | AGMMORYZ | record of separated proteins after electrophoresis [n -S] |
| ZYMOLOGY | GLMOOYYZ | science of fermentation [n -GIES] |