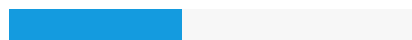


# Seo Analyzer chemicalsfinder.com

Generated on January 26 2022 10:25 AM





The score is 36/100







## SEO Content

	Title	Chemicals Finder   A resource portal for chemicals <b>Length : 50</b> Perfect, your title contains between 10 and 70 characters.												
	Description	A resource portal and directory for chemicals and suppliers. Find Chemicals by Name , Structure, CAS number, Functional Group, Manufacturer, Country , Categories. Get your company listed on the largest and fastest growing online website platform. <b>Length : 246</b> Ideally, your meta description should contain between 70 and 160 characters (spaces included). Use <a href="#">this free tool</a> to calculate text length.												
	Keywords	Amino Acids, Peptides, Proteins, Carbohydrates, Enzymes and Coenzymes, Lipids, Heterocyclic & Polycyclic Compounds, Macromolecular Substances, Hormones, Hormone Substitutes, and Hormone Antagonists, Inorganic Chemicals, Nucleic Acids, Nucleotides, and Nucleosides, Organic Chemicals Good, your page contains meta keywords.												
	Og Meta Properties	This page does not take advantage of Og Properties. This tags allows social crawler's better structurize your page. Use <a href="#">this free og properties generator</a> to create them.												
	Headings	<table><thead><tr><th>H1</th><th>H2</th><th>H3</th><th>H4</th><th>H5</th><th>H6</th></tr></thead><tbody><tr><td>8</td><td>0</td><td>12</td><td>6</td><td>0</td><td>0</td></tr></tbody></table> <ul style="list-style-type: none"><li>• [H1] Browse Chemicals</li><li>• [H1]</li><li>• [H1] Featured Company</li><li>• [H1]</li><li>• [H1] Companies Listed</li><li>• [H1]</li><li>• [H1] Recommended companies</li><li>• [H1]</li><li>• [H3] Amino Acids, Peptides &amp; Proteins</li><li>• [H3] Carbohydrates</li></ul>	H1	H2	H3	H4	H5	H6	8	0	12	6	0	0
H1	H2	H3	H4	H5	H6									
8	0	12	6	0	0									

## SEO Content

		<ul style="list-style-type: none"><li>• [H3] Enzymes and Coenzymes</li><li>• [H3] Lipids</li><li>• [H3] Heterocyclic &amp; Polycyclic Compounds</li><li>• [H3] Macromolecular Substances</li><li>• [H3] Hormones, Hormone Substitutes, and Hormone Antagonists</li><li>• [H3] Inorganic chemicals</li><li>• [H3] Nucleic Acids, Nucleotides, and Nucleosides</li><li>• [H3] Organic chemicals</li><li>• [H3] bioWORLD, USA</li><li>• [H3] bioWORLD, USA</li><li>• [H4] Services</li><li>• [H4] Resources</li><li>• [H4] Chemicals Finder</li><li>• [H4] SEARCH CHEMICALS &amp; SEND REQUEST</li><li>• [H4] See also</li><li>• [H4] Contact Us</li></ul>
	Images	<p>We found 42 images on this web page.</p> <p>33 alt attributes are empty or missing. Add alternative text so that search engines can better understand the content of your images.</p>
	Text/HTML Ratio	<p>Ratio : <b>0%</b></p> <p>This page's ratio of text to HTML code is below 15 percent, this means that your website probably needs more text content.</p>
	Flash	<p>Perfect, no Flash content has been detected on this page.</p>
	Iframe	<p>Great, there are no Iframes detected on this page.</p>

## SEO Links

	URL Rewrite	<p>Good. Your links looks friendly!</p>
	Underscores in the URLs	<p>We have detected underscores in your URLs. You should rather use hyphens to optimize your SEO.</p>
	In-page links	<p>We found a total of 260 links including 0 link(s) to files</p>
	Statistics	<p>External Links : noFollow 0%</p> <p>External Links : Passing Juice 2.69%</p>

## SEO Links

Internal Links 97.31%

### In-page links

Anchor	Type	Juice
<a href="#">Home</a>	Internal	Passing Juice
<a href="#">Companies</a>	Internal	Passing Juice
<a href="#">Chemicals Directory</a>	Internal	Passing Juice
<a href="#">Services</a>	Internal	Passing Juice
<a href="#">Product Listing</a>	Internal	Passing Juice
<a href="#">Promotion Listing</a>	Internal	Passing Juice
<a href="#">Article Publishing</a>	Internal	Passing Juice
<a href="#">Events Listing</a>	Internal	Passing Juice
<a href="#">Advertise with us</a>	Internal	Passing Juice
<a href="#">Databases &amp; Software</a>	Internal	Passing Juice
<a href="#">Journals</a>	Internal	Passing Juice
<a href="#">News</a>	Internal	Passing Juice
<a href="#">Patents</a>	Internal	Passing Juice
<a href="#">External Links</a>	Internal	Passing Juice
<a href="#">NewsLetters</a>	Internal	Passing Juice
<a href="#">Promotions</a>	Internal	Passing Juice
<a href="#">New Member</a>	Internal	Passing Juice
<a href="#">New Vendor</a>	Internal	Passing Juice
<a href="#">Infobase</a>	Internal	Passing Juice
<a href="#">ChemInfoBase</a>	Internal	Passing Juice
<a href="#">MSDS Databse</a>	Internal	Passing Juice
<a href="#">Contact us</a>	Internal	Passing Juice
<a href="#">Advanced search</a>	External	Passing Juice
<a href="#">Amino Acids, Peptides &amp; Proteins</a>	Internal	Passing Juice

## In-page links

<a href="#">Amino Acid Chloromethyl..</a>	Internal	Passing Juice
<a href="#">Amino Acids</a>	Internal	Passing Juice
<a href="#">Amino Acids, Acidic</a>	Internal	Passing Juice
<a href="#">Amino Acids, Basic</a>	Internal	Passing Juice
<a href="#">Amino Acids, Branched..</a>	Internal	Passing Juice
<a href="#">Amino Acids, Cyclic</a>	Internal	Passing Juice
<a href="#">Amino Acids, Diamino</a>	Internal	Passing Juice
<a href="#">Amino Acids, Dicarboxylic</a>	Internal	Passing Juice
<a href="#">Amino Acids, Essential</a>	Internal	Passing Juice
<a href="#">Amino Acids, Neutral</a>	Internal	Passing Juice
<a href="#">Amino Acids, Sulfur</a>	Internal	Passing Juice
<a href="#">Aminobutyric Acids</a>	Internal	Passing Juice
<a href="#">Aminocaproic Acids</a>	Internal	Passing Juice
<a href="#">Aminolevulinic Acid</a>	Internal	Passing Juice
<a href="#">Canavanine</a>	Internal	Passing Juice
<a href="#">Creatine</a>	Internal	Passing Juice
<a href="#">Glycine</a>	Internal	Passing Juice
<a href="#">Homoserine</a>	Internal	Passing Juice
<a href="#">Kynurenine</a>	Internal	Passing Juice
<a href="#">Oxamic Acid</a>	Internal	Passing Juice
<a href="#">Peptides</a>	Internal	Passing Juice
<a href="#">Phosphoamino Acids</a>	Internal	Passing Juice
<a href="#">Proteins</a>	Internal	Passing Juice
<a href="#">Quisqualic Acid</a>	Internal	Passing Juice
<a href="#">RNA, Transfer, Amino Acyl</a>	Internal	Passing Juice
<a href="#">Serine</a>	Internal	Passing Juice
<a href="#">Threonine</a>	Internal	Passing Juice
<a href="#">Amino Sugars</a>	Internal	Passing Juice

## In-page links

<a href="#">Deoxy Sugars</a>	Internal	Passing Juice
<a href="#">Dietary Carbohydrates</a>	Internal	Passing Juice
<a href="#">Glycoconjugates</a>	Internal	Passing Juice
<a href="#">Glycosides</a>	Internal	Passing Juice
<a href="#">Monosaccharides</a>	Internal	Passing Juice
<a href="#">Polysaccharides</a>	Internal	Passing Juice
<a href="#">Sugar Acids</a>	Internal	Passing Juice
<a href="#">Sugar Alcohols</a>	Internal	Passing Juice
<a href="#">Sugar Phosphates</a>	Internal	Passing Juice
<a href="#">Coenzymes</a>	Internal	Passing Juice
<a href="#">Cytochromes</a>	Internal	Passing Juice
<a href="#">Enzyme Precursors</a>	Internal	Passing Juice
<a href="#">DNA Repair Enzymes</a>	Internal	Passing Juice
<a href="#">DNA Restriction Enzymes</a>	Internal	Passing Juice
<a href="#">DNA, Catalytic</a>	Internal	Passing Juice
<a href="#">Enzymes, Immobilized</a>	Internal	Passing Juice
<a href="#">Holoenzymes</a>	Internal	Passing Juice
<a href="#">Hydrolases</a>	Internal	Passing Juice
<a href="#">Isoenzymes</a>	Internal	Passing Juice
<a href="#">Isomerases</a>	Internal	Passing Juice
<a href="#">Ligases</a>	Internal	Passing Juice
<a href="#">Lyases</a>	Internal	Passing Juice
<a href="#">Multienzyme Complexes</a>	Internal	Passing Juice
<a href="#">Oxidoreductases</a>	Internal	Passing Juice
<a href="#">Penicillin-Binding Proteins</a>	Internal	Passing Juice
<a href="#">Recombinases</a>	Internal	Passing Juice
<a href="#">RNA, Catalytic</a>	Internal	Passing Juice
<a href="#">Transferases</a>	Internal	Passing Juice

## In-page links

<a href="#">Ceroid</a>	Internal	Passing Juice
<a href="#">Fats</a>	Internal	Passing Juice
<a href="#">Fatty Acids</a>	Internal	Passing Juice
<a href="#">Fatty Alcohols</a>	Internal	Passing Juice
<a href="#">Glycerides</a>	Internal	Passing Juice
<a href="#">Glycolipids</a>	Internal	Passing Juice
<a href="#">Lipid Peroxides</a>	Internal	Passing Juice
<a href="#">Lipofuscin</a>	Internal	Passing Juice
<a href="#">Lipopolysaccharides</a>	Internal	Passing Juice
<a href="#">Lipoproteins</a>	Internal	Passing Juice
<a href="#">Membrane Lipids</a>	Internal	Passing Juice
<a href="#">Oils</a>	Internal	Passing Juice
<a href="#">Phospholipids</a>	Internal	Passing Juice
<a href="#">Sphingolipids</a>	Internal	Passing Juice
<a href="#">Sterols</a>	Internal	Passing Juice
<a href="#">Waxes</a>	Internal	Passing Juice
<a href="#">Acids, Heterocyclic</a>	Internal	Passing Juice
<a href="#">Alkaloids</a>	Internal	Passing Juice
<a href="#">Heterocyclic Compounds</a>	Internal	Passing Juice
<a href="#">Heterocyclic Oxides</a>	Internal	Passing Juice
<a href="#">Bridged Compounds</a>	Internal	Passing Juice
<a href="#">Macrocyclic Compounds</a>	Internal	Passing Juice
<a href="#">Polycyclic Hydrocarbons</a>	Internal	Passing Juice
<a href="#">Steroids</a>	Internal	Passing Juice
<a href="#">Amyloid</a>	Internal	Passing Juice
<a href="#">Dystrophin Assoc. Protein</a>	Internal	Passing Juice
<a href="#">Light-Harvesting Protein</a>	Internal	Passing Juice
<a href="#">Molecular Motors</a>	Internal	Passing Juice

## In-page links

<a href="#">Multienzyme Complexes</a>	Internal	Passing Juice
<a href="#">Biopolymers</a>	Internal	Passing Juice
<a href="#">Colestipol</a>	Internal	Passing Juice
<a href="#">Cyanoacrylates</a>	Internal	Passing Juice
<a href="#">Elastomers</a>	Internal	Passing Juice
<a href="#">Fluorocarbon Polymers</a>	Internal	Passing Juice
<a href="#">Glass</a>	Internal	Passing Juice
<a href="#">Hexadimethrine</a>	Internal	Passing Juice
<a href="#">Plastics</a>	Internal	Passing Juice
<a href="#">Polyanetholesulfonate</a>	Internal	Passing Juice
<a href="#">Polyanhydrides</a>	Internal	Passing Juice
<a href="#">Polyesters</a>	Internal	Passing Juice
<a href="#">Polyethylene Glycols</a>	Internal	Passing Juice
<a href="#">Polygeline</a>	Internal	Passing Juice
<a href="#">Polyphloreitin Phosphate</a>	Internal	Passing Juice
<a href="#">Pyran Copolymer</a>	Internal	Passing Juice
<a href="#">Rubber</a>	Internal	Passing Juice
<a href="#">Siloxanes</a>	Internal	Passing Juice
<a href="#">Aldosterone Antagonists</a>	Internal	Passing Juice
<a href="#">Androgen Antagonists</a>	Internal	Passing Juice
<a href="#">Antithyroid Agents</a>	Internal	Passing Juice
<a href="#">Estrogen Receptor Mod..</a>	Internal	Passing Juice
<a href="#">Insulin Antagonists</a>	Internal	Passing Juice
<a href="#">Leukotriene Antagonists</a>	Internal	Passing Juice
<a href="#">Prostaglandin Antagonists</a>	Internal	Passing Juice
<a href="#">Anabolic Agents</a>	Internal	Passing Juice
<a href="#">Androgens</a>	Internal	Passing Juice
<a href="#">Endocannabinoids</a>	Internal	Passing Juice

## In-page links

<a href="#">Estrogens</a>	Internal	Passing Juice
<a href="#">Glucocorticoids</a>	Internal	Passing Juice
<a href="#">Mineralocorticoids</a>	Internal	Passing Juice
<a href="#">Progestins</a>	Internal	Passing Juice
<a href="#">Anesthesia and Analgesia</a>	Internal	Passing Juice
<a href="#">Acids</a>	Internal	Passing Juice
<a href="#">Alkalies</a>	Internal	Passing Juice
<a href="#">Aluminum Compounds</a>	Internal	Passing Juice
<a href="#">Arsenicals</a>	Internal	Passing Juice
<a href="#">Barium Compounds</a>	Internal	Passing Juice
<a href="#">Boron Compounds</a>	Internal	Passing Juice
<a href="#">Bromine Compounds</a>	Internal	Passing Juice
<a href="#">Cadmium Compounds</a>	Internal	Passing Juice
<a href="#">Calcium Compounds</a>	Internal	Passing Juice
<a href="#">Carbon Compounds</a>	Internal	Passing Juice
<a href="#">Chlorine Compounds</a>	Internal	Passing Juice
<a href="#">Chromium Compounds</a>	Internal	Passing Juice
<a href="#">Electrolytes</a>	Internal	Passing Juice
<a href="#">Elements</a>	Internal	Passing Juice
<a href="#">Fluorine Compounds</a>	Internal	Passing Juice
<a href="#">Free Radicals</a>	Internal	Passing Juice
<a href="#">Gases</a>	Internal	Passing Juice
<a href="#">Gold Compounds</a>	Internal	Passing Juice
<a href="#">Hydrogen</a>	Internal	Passing Juice
<a href="#">Hydroxides</a>	Internal	Passing Juice
<a href="#">Iodine Compounds</a>	Internal	Passing Juice
<a href="#">Iron Compounds</a>	Internal	Passing Juice
<a href="#">Isotopes</a>	Internal	Passing Juice

## In-page links

<a href="#">Lithium Compounds</a>	Internal	Passing Juice
<a href="#">Magnesium Compounds</a>	Internal	Passing Juice
<a href="#">Manganese Compounds</a>	Internal	Passing Juice
<a href="#">Mercury Compounds</a>	Internal	Passing Juice
<a href="#">Metals</a>	Internal	Passing Juice
<a href="#">Minerals</a>	Internal	Passing Juice
<a href="#">Nitrogen Compounds</a>	Internal	Passing Juice
<a href="#">Osmium Compounds</a>	Internal	Passing Juice
<a href="#">Oxygen Compounds</a>	Internal	Passing Juice
<a href="#">Phosphorus Compounds</a>	Internal	Passing Juice
<a href="#">Platinum Compounds</a>	Internal	Passing Juice
<a href="#">Potassium Compounds</a>	Internal	Passing Juice
<a href="#">Ruthenium Compounds</a>	Internal	Passing Juice
<a href="#">Selenium Compounds</a>	Internal	Passing Juice
<a href="#">Silicon Compounds</a>	Internal	Passing Juice
<a href="#">Silver Compounds</a>	Internal	Passing Juice
<a href="#">Sodium Compounds</a>	Internal	Passing Juice
<a href="#">Sulfur Compounds</a>	Internal	Passing Juice
<a href="#">Technetium Compounds</a>	Internal	Passing Juice
<a href="#">Thorium Compounds</a>	Internal	Passing Juice
<a href="#">Tin Compounds</a>	Internal	Passing Juice
<a href="#">Tungsten Compounds</a>	Internal	Passing Juice
<a href="#">Uranium Compounds</a>	Internal	Passing Juice
<a href="#">Vanadium Compounds</a>	Internal	Passing Juice
<a href="#">Zinc Compounds</a>	Internal	Passing Juice
<a href="#">Antisense Elements</a>	Internal	Passing Juice
<a href="#">Nucleic Acid Precursors</a>	Internal	Passing Juice
<a href="#">Nucleic Acids</a>	Internal	Passing Juice

## In-page links

<a href="#">Nucleosides</a>	Internal	Passing Juice
<a href="#">Nucleotides</a>	Internal	Passing Juice
<a href="#">Alcohols</a>	Internal	Passing Juice
<a href="#">Aldehydes</a>	Internal	Passing Juice
<a href="#">Amides</a>	Internal	Passing Juice
<a href="#">Amidines</a>	Internal	Passing Juice
<a href="#">Amines</a>	Internal	Passing Juice
<a href="#">Anhydrides</a>	Internal	Passing Juice
<a href="#">Aza Compounds</a>	Internal	Passing Juice
<a href="#">Azides</a>	Internal	Passing Juice
<a href="#">Azo Compounds</a>	Internal	Passing Juice
<a href="#">Boron Compounds</a>	Internal	Passing Juice
<a href="#">Carboxylic Acids</a>	Internal	Passing Juice
<a href="#">Catenanes</a>	Internal	Passing Juice
<a href="#">Cyanates</a>	Internal	Passing Juice
<a href="#">Ethers</a>	Internal	Passing Juice
<a href="#">Free Radicals</a>	Internal	Passing Juice
<a href="#">Hydrazines</a>	Internal	Passing Juice
<a href="#">Hydrocarbons</a>	Internal	Passing Juice
<a href="#">Imides</a>	Internal	Passing Juice
<a href="#">Imines</a>	Internal	Passing Juice
<a href="#">Isocyanates</a>	Internal	Passing Juice
<a href="#">Ketones</a>	Internal	Passing Juice
<a href="#">Lactones</a>	Internal	Passing Juice
<a href="#">Nitrates</a>	Internal	Passing Juice
<a href="#">Nitriles</a>	Internal	Passing Juice
<a href="#">Nitrites</a>	Internal	Passing Juice
<a href="#">Nitro Compounds</a>	Internal	Passing Juice


## In-page links

<a href="#">Nitroso Compounds</a>	Internal	Passing Juice
<a href="#">Onium Compounds</a>	Internal	Passing Juice
<a href="#">Organometallic Comp..</a>	Internal	Passing Juice
<a href="#">Organophosphorus Com..</a>	Internal	Passing Juice
<a href="#">Organoselenium Com..</a>	Internal	Passing Juice
<a href="#">Organosilicon Compounds</a>	Internal	Passing Juice
<a href="#">Peroxides</a>	Internal	Passing Juice
<a href="#">Phenols</a>	Internal	Passing Juice
<a href="#">Quinones</a>	Internal	Passing Juice
<a href="#">Rotaxanes</a>	Internal	Passing Juice
<a href="#">Semicarbazides</a>	Internal	Passing Juice
<a href="#">Sulfur Compounds</a>	Internal	Passing Juice
<a href="#">Triazenes</a>	Internal	Passing Juice
<a href="#">Urea</a>	Internal	Passing Juice
<a href="#">Contact</a>	External	Passing Juice
<a href="#">Link</a>	External	Passing Juice
<a href="#">=</a>	Internal	Passing Juice
<a href="#">Product Listings</a>	Internal	Passing Juice
<a href="#">Promotion Listings</a>	Internal	Passing Juice
<a href="#">Article Publishing</a>	Internal	Passing Juice
<a href="#">Events Listing</a>	Internal	Passing Juice
<a href="#">Advertise with Us</a>	Internal	Passing Juice
<a href="#">Databases &amp; Software</a>	Internal	Passing Juice
<a href="#">News</a>	Internal	Passing Juice
<a href="#">Patents</a>	Internal	Passing Juice
<a href="#">External Links</a>	Internal	Passing Juice
<a href="#">Browse Periodic Table</a>	Internal	Passing Juice
<a href="#">Cheminfobase</a>	Internal	Passing Juice

## In-page links

<a href="#">Structure Search</a>	Internal	Passing Juice
<a href="#">Browse Compounds</a>	Internal	Passing Juice
<a href="#">Search MSDS by Name, CAS</a>	Internal	Passing Juice
<a href="http://www.antibodydirectory.com">www.antibodydirectory.com</a>	External	Passing Juice
<a href="http://www.enzymedirectory.com">www.enzymedirectory.com</a>	External	Passing Juice
<a href="http://www.biokits.com">www.biokits.com</a>	External	Passing Juice
<a href="http://www.bio-world.com">www.bio-world.com</a>	External	Passing Juice
<a href="#">About Us</a>	Internal	Passing Juice
<a href="#">Privacy Policy</a>	Internal	Passing Juice
<a href="#">Terms of Use</a>	Internal	Passing Juice
<a href="#">Disclaimer</a>	Internal	Passing Juice
<a href="#">Site Map</a>	Internal	Passing Juice




## SEO Keywords

	Keywords Cloud	
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## Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
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## Usability

	Url	Domain : chemicalsfinder.com Length : 19
	Favicon	Great, your website has a favicon.
	Printability	We could not find a Print-Friendly CSS.





## Usability

	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.

## Document





	Doctype	Missing doctype				
	Encoding	Perfect. Your declared charset is ISO-8859-1.				
	W3C Validity	Errors : 444 Warnings : 56				
	Email Privacy	Great no email address has been found in plain text!				
	Deprecated HTML	<table><thead><tr><th>Deprecated tags</th><th>Occurrences</th></tr></thead><tbody><tr><td>&lt;font&gt;</td><td>12</td></tr></tbody></table> <p>Deprecated HTML tags are HTML tags that are no longer used. It is recommended that you remove or replace these HTML tags because they are now obsolete.</p>	Deprecated tags	Occurrences	<font>	12
Deprecated tags	Occurrences					
<font>	12					
	Speed Tips	<ul style="list-style-type: none"><li> Attention! Try to avoid nested tables in HTML.</li><li> Too bad, your website is using inline styles.</li><li> Great, your website has few CSS files.</li><li> Too bad, your website has too many JS files (more than 6).</li><li> Too bad, your website does not take advantage of gzip.</li></ul>				

## Mobile

	Mobile Optimization	<ul style="list-style-type: none"><li> Apple Icon</li><li> Meta Viewport Tag</li><li> Flash content</li></ul>
--	---------------------	--

# Mobile

## Optimization

	XML Sitemap	<p>Missing</p> <p>Your website does not have an XML sitemap - this can be problematic.</p> <p>A sitemap lists URLs that are available for crawling and can include additional information like your site's latest updates, frequency of changes and importance of the URLs. This allows search engines to crawl the site more intelligently.</p>
	Robots.txt	<p><a href="http://chemicalsfinder.com/robots.txt">http://chemicalsfinder.com/robots.txt</a></p> <p>Great, your website has a robots.txt file.</p>
	Analytics	<p>Great, your website has an analytics tool.</p> <div data-bbox="544 837 1481 913"> Google Analytics</div>