







# Website review doxosome.com

Generated on September 22 2024 07:41 AM





The score is 50/100




## SEO Content

	<p>Title</p>	<p>Non Surface Reactive Doxorubicin Liposomes (Doxosome™) - Encapsula NanoSciences- Manufacturer of liposome based kits and formulations for research laboratories</p> <p><b>Length : 159</b></p> <p>Ideally, your title should contain between 10 and 70 characters (spaces included). Use <a href="#">this free tool</a> to calculate text length.</p>								
	<p>Description</p>	<p>Liposomal doxorubicin comes in two form- PEGylated (Doxosome™) and non-PEGylated (Doxosome™-NP). Doxorubicin drug is pre-loaded into PEGylated liposomes (Doxosome™) using ammonium sulfate gradient and it is ready to be injected. Non-PEGylated liposomes (Doxosome™-NP) comes in three vial kit. Vial one is the liposome solution in an acidic buffer. Vial two is the basic solution that should be added to vial one in order to generate a pH gradient for loading doxorubicin drug and vial three is the doxorubicin solution that should be added to liposomes in pH gradient. Due to the pH gradient the drug will be remote loaded into the liposomes. Because of the fast leakage of the drug from liposomes made from unsaturated lipids, doxorubicin loaded liposomes should be used immediately after loading.</p> <p><b>Length : 804</b></p> <p>Ideally, your meta description should contain between 70 and 160 characters (spaces included). Use <a href="#">this free tool</a> to calculate text length.</p>								
	<p>Keywords</p>	<p>Very bad. We haven't found meta keywords on your page. Use <a href="#">this free online meta tags generator</a> to create keywords.</p>								
	<p>Og Meta Properties</p>	<p>Good, your page take advantage of Og Properties.</p> <table border="1" data-bbox="539 1742 1481 2078"> <thead> <tr> <th>Property</th> <th>Content</th> </tr> </thead> <tbody> <tr> <td>locale</td> <td>en_US</td> </tr> <tr> <td>type</td> <td>article</td> </tr> <tr> <td>title</td> <td>Non Surface Reactive Doxorubicin Liposomes (Doxosome™) Archives</td> </tr> </tbody> </table>	Property	Content	locale	en_US	type	article	title	Non Surface Reactive Doxorubicin Liposomes (Doxosome™) Archives
Property	Content									
locale	en_US									
type	article									
title	Non Surface Reactive Doxorubicin Liposomes (Doxosome™) Archives									





## SEO Content

		<table border="1"> <tr> <td data-bbox="528 232 815 913">description</td> <td data-bbox="815 232 1517 913">Liposomal doxorubicin comes in two form-PEGylated (Doxosome™) and non-PEGylated (Doxosome™-NP). Doxorubicin drug is pre-loaded into PEGylated liposomes (Doxosome™) using ammonium sulfate gradient and it is ready to be injected. Non-PEGylated liposomes (Doxosome™-NP) comes in three vial kit. Vial one is the liposome solution in an acidic buffer. Vial two is the basic solution that should be added to vial one in order to generate a pH gradient for loading doxorubicin drug and vial three is the doxorubicin solution that should be added to liposomes in pH gradient. Due to the pH gradient the drug will be remote loaded into the liposomes. Because of the fast leakage of the drug from liposomes made from unsaturated lipids, doxorubicin loaded liposomes should be used immediately after loading.</td> </tr> <tr> <td data-bbox="528 913 815 1043">url</td> <td data-bbox="815 913 1517 1043"><a href="https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/">https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/</a></td> </tr> <tr> <td data-bbox="528 1043 815 1173">site_name</td> <td data-bbox="815 1043 1517 1173">Encapsula NanoSciences- Manufacturer of liposome based kits and formulations for research laboratories</td> </tr> </table>	description	Liposomal doxorubicin comes in two form-PEGylated (Doxosome™) and non-PEGylated (Doxosome™-NP). Doxorubicin drug is pre-loaded into PEGylated liposomes (Doxosome™) using ammonium sulfate gradient and it is ready to be injected. Non-PEGylated liposomes (Doxosome™-NP) comes in three vial kit. Vial one is the liposome solution in an acidic buffer. Vial two is the basic solution that should be added to vial one in order to generate a pH gradient for loading doxorubicin drug and vial three is the doxorubicin solution that should be added to liposomes in pH gradient. Due to the pH gradient the drug will be remote loaded into the liposomes. Because of the fast leakage of the drug from liposomes made from unsaturated lipids, doxorubicin loaded liposomes should be used immediately after loading.	url	<a href="https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/">https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/</a>	site_name	Encapsula NanoSciences- Manufacturer of liposome based kits and formulations for research laboratories						
description	Liposomal doxorubicin comes in two form-PEGylated (Doxosome™) and non-PEGylated (Doxosome™-NP). Doxorubicin drug is pre-loaded into PEGylated liposomes (Doxosome™) using ammonium sulfate gradient and it is ready to be injected. Non-PEGylated liposomes (Doxosome™-NP) comes in three vial kit. Vial one is the liposome solution in an acidic buffer. Vial two is the basic solution that should be added to vial one in order to generate a pH gradient for loading doxorubicin drug and vial three is the doxorubicin solution that should be added to liposomes in pH gradient. Due to the pH gradient the drug will be remote loaded into the liposomes. Because of the fast leakage of the drug from liposomes made from unsaturated lipids, doxorubicin loaded liposomes should be used immediately after loading.													
url	<a href="https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/">https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/</a>													
site_name	Encapsula NanoSciences- Manufacturer of liposome based kits and formulations for research laboratories													
	Headings	<table border="1"> <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>1</td> <td>0</td> <td>4</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table> <ul style="list-style-type: none"> <li>• [H1] Non Surface Reactive Doxorubicin Liposomes (Doxosome™)</li> <li>• [H3] Contact</li> <li>• [H3] Disclaimer</li> <li>• [H3] Copyright</li> <li>• [H3] Product Tags</li> </ul>	H1	H2	H3	H4	H5	H6	1	0	4	0	0	0
H1	H2	H3	H4	H5	H6									
1	0	4	0	0	0									
	Images	<p>We found 13 images on this web page.</p> <p>13 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>10%</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>												

## SEO Content

	Iframe	Great, there are no Iframes detected on this page.
--	--------	--

## SEO Links

	URL Rewrite	Good. Your links looks friendly!
	Underscores in the URLs	Perfect! No underscores detected in your URLs.
	In-page links	We found a total of 80 links including 0 link(s) to files
	Statistics	External Links : noFollow 0% External Links : Passing Juice 100% Internal Links 0%

## In-page links

Anchor	Type	Juice
<a href="#">Food Technology</a>	External	Passing Juice
<a href="#">Videos</a>	External	Passing Juice
<a href="#">Twitter</a>	External	Passing Juice
<a href="#">Blogger</a>	External	Passing Juice
<a href="#">Slideshare</a>	External	Passing Juice
<a href="#">The Company</a>	External	Passing Juice
<a href="#">Research Labs Clients</a>	External	Passing Juice
<a href="#">Corporate Relations</a>	External	Passing Juice
<a href="#">Press Release</a>	External	Passing Juice
<a href="#">Encapsula Award</a>	External	Passing Juice
<a href="#">Term of Sale</a>	External	Passing Juice

## In-page links

<a href="#">Products</a>	External	Passing Juice
<a href="#">Macrophage Depletion Reagents (Clodrosome®)</a>	External	Passing Juice
<a href="#">Liposomal Doxorubicin (Doxosome™ and Immunodox®)</a>	External	Passing Juice
<a href="#">Surface Reactive Liposomes (Immunosome®)</a>	External	Passing Juice
<a href="#">Liposomes for DNA/RNA Delivery (Genesome®)</a>	External	Passing Juice
<a href="#">Fluorescent Liposomes (Fluoroliposome®)</a>	External	Passing Juice
<a href="#">Lyophilized ATP Liposomes (ATPsome®)</a>	External	Passing Juice
<a href="#">Plain Liposomes (Cellsome®)</a>	External	Passing Juice
<a href="#">Lyophilized Liposomes for Formulators (Lyophosome™)</a>	External	Passing Juice
<a href="#">Contract R&amp;#038;D</a>	External	Passing Juice
<a href="#">Contact</a>	External	Passing Juice
<a href="#">List of Distributors</a>	External	Passing Juice
<a href="#">Career</a>	External	Passing Juice
<a href="#">Directions</a>	External	Passing Juice
<a href="#">Internship Opportunities</a>	External	Passing Juice
<a href="#">Login</a>	External	Passing Juice
<a href="#">Home</a>	External	Passing Juice
<a href="#">Doxosome™ -Doxorubicin Liposomes (PEGylated)</a>	External	Passing Juice
<a href="#">Doxosome™ Control-Doxorubicin Liposomes (PEGylated)</a>	External	Passing Juice
<a href="#">Standard Doxosome™ Kit-Doxorubicin Liposomes (PEGylated)</a>	External	Passing Juice
<a href="#">Doxosome™ Kit-Doxorubicin Liposomes (Non-PEGylated)</a>	External	Passing Juice
<a href="#">Doxosome™ -Doxorubicin Liposomes (Non-PEGylated) for Post-insertion</a>	External	Passing Juice
<a href="#">Doxosome™ Control-Doxorubicin Liposomes (Non-PEGylated) for Post-insertion</a>	External	Passing Juice
<a href="#">Amine</a>	External	Passing Juice
<a href="#">Amine Reactive Doxorubicin Liposomes</a>	External	Passing Juice
<a href="#">Amine Reactive Liposomes</a>	External	Passing Juice
<a href="#">anionic liposomes</a>	External	Passing Juice

## In-page links

<a href="#">Antibody Conjugation</a>	External	Passing Juice
<a href="#">ATP liposomes</a>	External	Passing Juice
<a href="#">Avidin</a>	External	Passing Juice
<a href="#">Azide</a>	External	Passing Juice
<a href="#">Biotin</a>	External	Passing Juice
<a href="#">Biotinylated Liposomes</a>	External	Passing Juice
<a href="#">Carboxylic Acid</a>	External	Passing Juice
<a href="#">Carboxylic Acid Reactive Liposomes</a>	External	Passing Juice
<a href="#">cationic liposomes</a>	External	Passing Juice
<a href="#">Click Chemistry</a>	External	Passing Juice
<a href="#">Clodronate liposomes</a>	External	Passing Juice
<a href="#">DBCO</a>	External	Passing Juice
<a href="#">Doxorubicin</a>	External	Passing Juice
<a href="#">EDC</a>	External	Passing Juice
<a href="#">FBP</a>	External	Passing Juice
<a href="#">Fluorescent liposomes</a>	External	Passing Juice
<a href="#">Folate</a>	External	Passing Juice
<a href="#">Folate Binding Protein</a>	External	Passing Juice
<a href="#">gadolinium tagged liposomes</a>	External	Passing Juice
<a href="#">ImmundoX</a>	External	Passing Juice
<a href="#">Immunodox</a>	External	Passing Juice
<a href="#">Immunoliposome</a>	External	Passing Juice
<a href="#">Immunoliposomes</a>	External	Passing Juice
<a href="#">Immunosomes</a>	External	Passing Juice
<a href="#">liposomes for MRI</a>	External	Passing Juice
<a href="#">Long circulating</a>	External	Passing Juice
<a href="#">Macrophage depletion</a>	External	Passing Juice
<a href="#">magnetic liposomes</a>	External	Passing Juice

## In-page links

<a href="#">Mannosylated liposomes</a>	External	Passing Juice
<a href="#">Neutral charged</a>	External	Passing Juice
<a href="#">PDP</a>	External	Passing Juice
<a href="#">PEGylated</a>	External	Passing Juice
<a href="#">pH gradient</a>	External	Passing Juice
<a href="#">Phosphatidylglycerol</a>	External	Passing Juice
<a href="#">radioactive divalent cations</a>	External	Passing Juice
<a href="#">Remote loading</a>	External	Passing Juice
<a href="#">Streptavidin</a>	External	Passing Juice
<a href="#">Sulfo-NHS</a>	External	Passing Juice
<a href="#">Surface Reactive Doxorubicin Liposomes</a>	External	Passing Juice
<a href="#">Surface Reactive Liposomes</a>	External	Passing Juice
<a href="#">tracking</a>	External	Passing Juice
<a href="#">Terms and Conditions</a>	External	Passing Juice






## SEO Keywords














## Keywords Consistency

Keyword	Content	Title	Keywords	Description	Headings
liposomes	32	✓	✗	✓	✓
doxosome	12	✓	✗	✓	✓
reactive	10	✓	✗	✗	✓
pegylated	10	✗	✗	✓	✗
doxorubicin	9	✓	✗	✓	✓


## Usability

	Url	Domain : doxosome.com Length : 12
	Favicon	Very bad. We have not found shortcut icon. Icons are one of easy ways to attract regular visitors to your website more often.
	Printability	We could not find a Print-Friendly CSS.
	Language	Good. Your declared language is en.
	Dublin Core	This page does not take advantage of Dublin Core.




## Document

	Doctype	HTML 5
	Encoding	Perfect. Your declared charset is UTF-8.
	W3C Validity	Errors : 0 Warnings : 0
	Email Privacy	Warning! At least one email address has been found in the plain text. Use <a href="#">free antispam protector</a> to hide email from spammers.
	Deprecated HTML	Great! We haven't found deprecated HTML tags in your HTML.
	Speed Tips	<ul style="list-style-type: none"><li> Excellent, your website doesn't use nested tables.</li><li> Too bad, your website is using inline styles.</li><li> Too bad, your website has too many CSS files (more than 4).</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 data-bbox="555 197 767 232">✘ Apple Icon</li><li data-bbox="555 264 879 300">✔ Meta Viewport Tag</li><li data-bbox="555 331 810 367">✔ Flash content</li></ul>
--	---------------------	--

## Optimization

	XML Sitemap	<p data-bbox="539 577 1094 613">Great, your website has an XML sitemap.</p> <p data-bbox="549 658 1469 725"><a href="https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/">https://encapsula.com/product-category/liposomal-doxorubicin/non-surface-reactive-doxorubicin-liposomes/</a></p>
	Robots.txt	<p data-bbox="539 770 970 806"><a href="http://doxosome.com/robots.txt">http://doxosome.com/robots.txt</a></p> <p data-bbox="539 837 1082 873">Great, your website has a robots.txt file.</p>
	Analytics	<p data-bbox="539 904 644 940">Missing</p> <p data-bbox="539 972 1337 1008">We didn't detect an analytics tool installed on this website.</p> <p data-bbox="539 1039 1449 1142">Web analytics let you measure visitor activity on your website. You should have at least one analytics tool installed, but It can also be good to install a second in order to cross-check the data.</p>