**Competitor Ana** 

Search Engine Saturation					
Top Competitors	Google	Yahoo	Bing	Search Engine Saturation	
https://thewinecoolerclub.com/	328	286	285	899	
https://winecoolersempire.com/	1,050	733	736	2,519	
https://vineyardscoolers.com/	297	150	152	599	
https://classywinecoolers.com/	862	621	622	2,105	

## **Import**

SE SATURATION:- Total No. of Pages in your website indexed by any Search Engines like Google,

BACK LINKS:- No. of links got from other websites. Resource: https://www.semrush.com/

AVERAGE TRAFFIC:- Average No. of visitors visit to your site in last 30 days. Resource: https://wv

SOCIAL LINK POPULARITY:- Total No. of social websites that links to your site: Resource: https://

Domain Age:- Age of the domain tells about the longevity of a website. Resource: http://www.dom

Alexa Rank:- The reach refers to the number of Alexa users who visit a particular site in one day. Re

Page Loading Time:- Page load time is the time it takes to download and display the entire content c

TTFB:- Time To First Byte (TTFB) is a measurement used as an indication of the responsiveness of a first byte of the page being received by the client's browser. Webserver Response times are measured A response time above 200 ms, or extreme variations, are both signs that something needs to be fixed Resource: http://www.bytecheck.com/

Bounce Rate:- The percentage of visitors to a particular website who navigate away from the site after

VEIE C	74	hewinecool	arcill	h com
VOIS C	,, ,,		GIGIU	DICOIII

Traffic & Soi	cal Media		Tech		
Average Traffic	Social Link Popularity	Backlinks	Age	Alexa Rank	Page Loading Time
NA	NA	NA	0 Years 1 Month 29 Days	3,240,555	2.5s
1,348	1,850	3,900	2 Years 10 Month 29 Days	993,296	8.2s
35	47	36	2 Years 7 Month 6 Days	2,691,276	5.5s
785	13	200	1 Years 3 Month 0 Days	3,257,546	5.1s

## ant Factors In Briefly:

Yahoo and Bing. Source: Mannually (Site:domain)

vw.seoreviewtools.com/website-traffic-checker/

/www.sharedcount.com/

aintools.com/

source: http://www.alexa.com/siteinfo

of a web page in the browser window (measured in seconds). Resource: https://tools.pingdom.com/

webserver or other network resource. TTFB measures the duration from the user or client making an H I in milliseconds, ms. A good server response time will be lower than 200ms and should be consistent a 1.

er viewing only one page.. Resource: Google Analytics Or Alexa

## nical Analysis

TTFB	Bounce Rate	
630 ms	NA	
1024 ms	36%	
434 ms	NA	
551 ms	NA	

TTP request to the cross multiple users.