

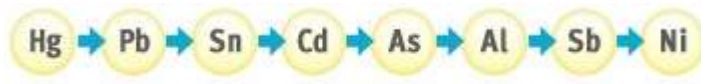


Science Breakthrough Safely Removes Heavy Metals

The uniqueness of Zeo1's technology is the broad spectrum range of the sub-micronised particles starting from 0.2 to 2.7microns, with 85 % < 1micron. The highly selective attraction and binding of toxic heavy metals varies with 1) toxin's charge density and 2) the toxin's molecular size. With the varying micron sizes the toxins naturally find their most attractive partner. Greater the range of varying micron sizes results in a greater selection of toxins and heavy metals bounded.

Zeo Alpha Selectivity Series Starts With

Mercury – Lead – Tin -- Cadmium-- Arsenic - Aluminum –Antimony - Nickel



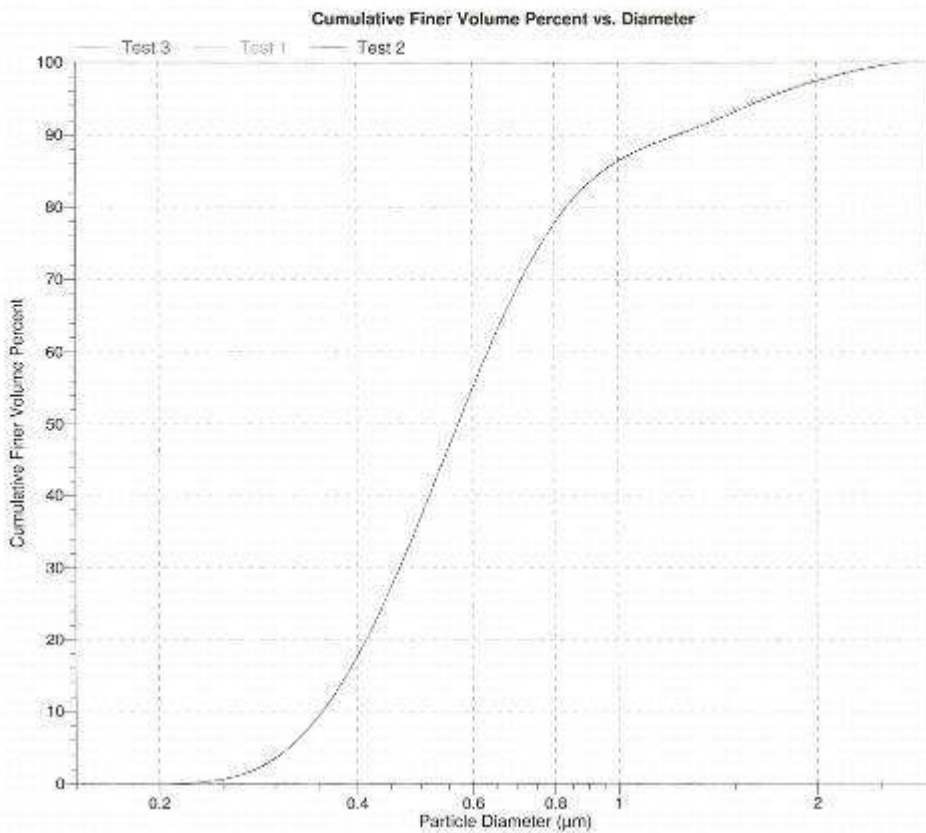
And Follows on to Safely Remove Barium, Bismuth, Cesium, Gadolinium, Gallium, Niobium, Platinum, Rubidium, Thallium, Thorium, Tungsten, Uranium and more.

PARTICLE SIZE LABORATORY ANALYSIS OF MOST RECENT BATCH OF ZEO 1

Submitter: ZE01 Australia
File: ██████████.SMP

Test Number: 3
Analyzed: 21/01/2009 12:47:45PM
Reported: 12/03/2009 11:48:18AM
Background: 21/01/2009 10:41:52AM

Model: ██████████
Material: ██████████
Background: ██████████
Smoothing: ██████████



1. 85% is less than 1 micron
2. 55% is less than 0.6 micron
3. Zeo1 Australia does not reduce clinoptilolite to nano size particles. See Google for nano danger.

Full Analysis Breakdown

Submitter: ZE01 Australia
 File: ██████████.SMP

Test Number: 3
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Model: ██████████
 Material: ██████████
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 Smoothing: ██████████

Report by Size Class

High Diameter (µm)	Low Diameter (µm)	Average Diameter (µm)	Cumulative Volume Finer (Percent)	Volume Frequency (Percent)	Cum. Vol. Standard Deviation (3 tests)
2.901	2.738	2.818	100.0	0.0	0.0
2.738	2.585	2.661	99.8	0.2	0.0
2.585	2.441	2.512	99.4	0.4	0.0
2.441	2.304	2.371	99.0	0.5	0.1
2.304	2.175	2.239	98.4	0.5	0.1
2.175	2.054	2.113	97.8	0.6	0.1
2.054	1.939	1.995	97.2	0.7	0.1
1.939	1.830	1.884	96.4	0.8	0.2
1.830	1.728	1.778	95.5	0.9	0.2
1.728	1.631	1.679	94.6	0.9	0.2
1.631	1.540	1.585	93.6	1.0	0.2
1.540	1.454	1.496	92.6	1.0	0.2
1.454	1.372	1.413	91.7	0.9	0.2
1.372	1.296	1.334	90.8	0.9	0.1
1.296	1.223	1.259	90.0	0.8	0.1
1.223	1.155	1.189	89.1	0.8	0.0
1.155	1.090	1.122	88.2	0.9	0.0
1.090	1.029	1.059	87.1	1.1	0.1
1.029	0.972	1.000	85.8	1.4	0.1
0.972	0.917	0.944	84.1	1.7	0.1
0.917	0.866	0.891	81.9	2.2	0.1
0.866	0.818	0.841	79.1	2.7	0.0
0.818	0.772	0.794	75.8	3.3	0.0
0.772	0.729	0.750	71.9	3.9	0.0
0.729	0.688	0.708	67.4	4.4	0.1
0.688	0.649	0.668	62.5	4.9	0.1
0.649	0.613	0.631	57.2	5.3	0.1
0.613	0.579	0.596	51.6	5.6	0.1
0.579	0.546	0.562	45.8	5.7	0.1
0.546	0.516	0.531	40.1	5.8	0.1
0.516	0.487	0.501	34.5	5.6	0.1
0.487	0.460	0.473	29.1	5.4	0.1
0.460	0.434	0.447	24.0	5.0	0.1
0.434	0.410	0.422	19.4	4.6	0.1
0.410	0.387	0.398	15.3	4.1	0.1
0.387	0.365	0.376	11.7	3.6	0.1
0.365	0.345	0.355	8.7	3.0	0.1
0.345	0.325	0.335	6.2	2.5	0.1
0.325	0.307	0.316	4.3	2.0	0.1
0.307	0.290	0.299	2.8	1.5	0.1
0.290	0.274	0.282	1.7	1.1	0.0
0.274	0.259	0.266	0.9	0.7	0.0
0.259	0.244	0.251	0.5	0.5	0.0
0.244	0.230	0.237	0.2	0.3	0.0
0.230	0.218	0.224	0.1	0.1	0.0
0.218	0.205	0.211	0.0	0.0	0.0
0.205	0.194	0.200	0.0	0.0	0.0