

# AquaSalina

Manufactured by Nature's Own

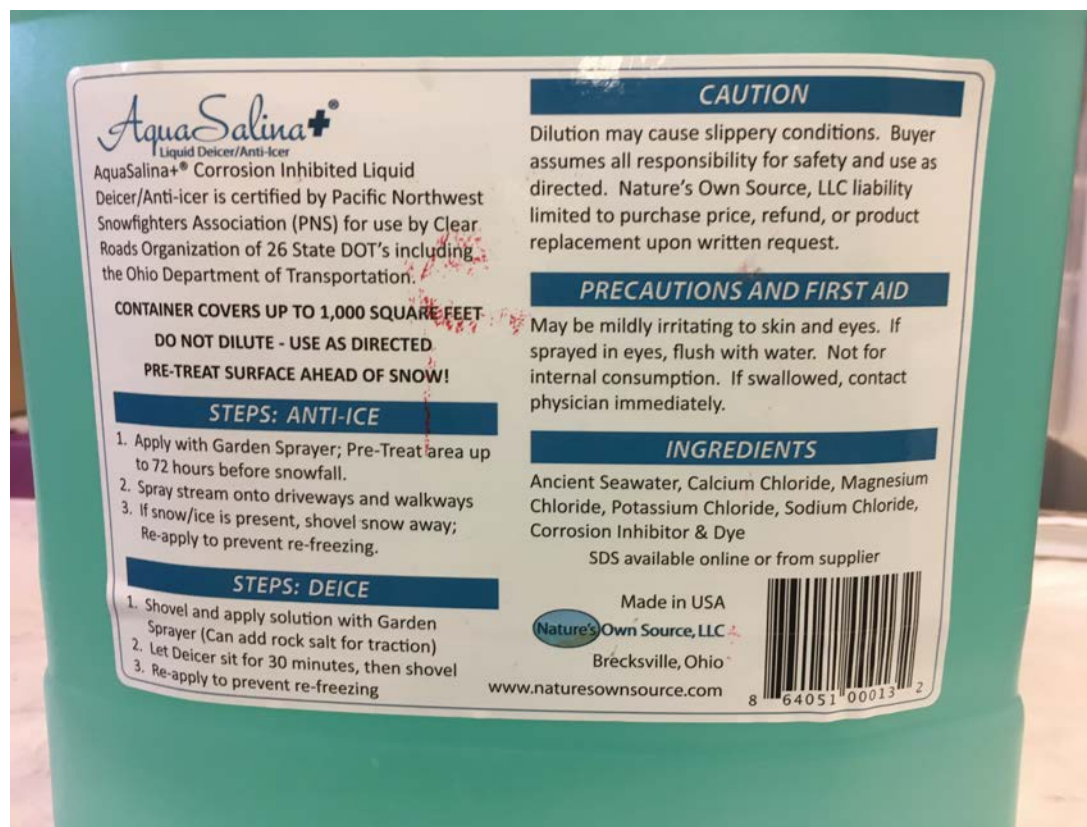
On sale at many  
Lowes in Ohio

Aquasalina ICPMS results

Element	MCL, ppm	Aquasalina, ppm
Li		45.33
B		22.63
Na		44937
Mg		4776
Al	0.05-0.2	0.13
Si		3.09
P		4.93
K		1611
Ca		27617
Ti		0.30
V		2.02
Cr	0.1 (total)	0.14
Mn	0.050	7.39
Fe	0.30	377.4
Co		0.13
Ni		2.06
Cu	<1.3	1.79
Zn	5.000	0.28
As	0.010	1.92
Se	0.050	15.28
Rb		2.41
Sr		367.5
Mo		0.01
Ag	0.1000	0.004
Cd	0.0050	<0.0001
Sn		<0.001
Sb	0.0060	<0.001
Cs		0.06
Ba	2.00	3.58
W		0.04
Hg	0.0020	na
Pb	0.015	0.02
Bi		<0.0001
U	0.03000	<0.0001

IC results

Sample #	Fluoride	Chloride	Nitrite	Bromide	Nitrate	Phosphate	Sulfate
MCL, ppm	4 (2)	250.00	3.30		44.30		250.00
Aquasalina	bdl	72176	bdl	2546	bdl	bdl	36.6



625 pCi/L Ra<sup>226</sup> 516 pCi/L Ra<sup>228</sup>

“Ancient Seawater”

J. Stolz

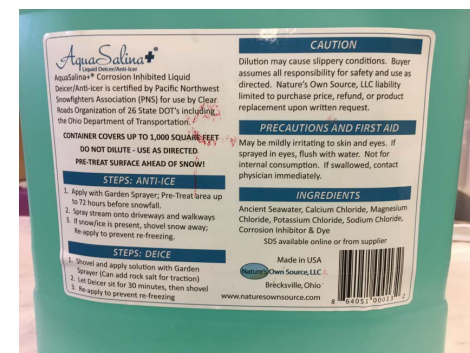
### 3.0 Observations / Analytical Results

Sample Collection Location	Collection Date	Ra226 Results (pCi/l)*	Ra228 Results (pCi/l)*	Combined Results (pCi/l)*
Lowes – Canton [purchase]	6/2/17	1,059 ± 136	604 ± 111	1,663 ± 247
Hartville Hardware [purchase]	6/2/17	1,158 ± 144	1,333 ± 241	2,491 ± 384
ODNR Cambridge Lab	6/2/17	791 ± 41.8	604 ± 25.7	1,395 ± 67.5
AquaS Mogadore - PRE	6/12/17	925 ± 116	373 ± 69.8	1,298 ± 185.8
- POST	6/12/17	1,010 ± 126	432 ± 80.1	1,442 ± 206.1
AquaS Cleve - PRE (1)	6/15/17	595 ± 772	568 ± 127	1,163 ± 899
- POST (1)	6/15/17	949 ± 478	734 ± 129	1,683 ± 607
- PRE (2)	6/15/17	501 ± 462	387 ± 75	888 ± 537
- POST (2)	6/15/17	997 ± 545	713 ± 102	1,710 ± 647
ODOT tap water - PRE	6/21/17	1.90 ± 0.8	0.922 ± 0.4	2.8 ± 1.2
ODOT mixture - POST	6/12/17	2.77 ± 1.58	5.78 ± 7.67	8.55 ± 9.27

\* Analytical laboratory results reports are attached.

Bananas contain Potassium 40 (<sup>40</sup>K) with a half-life of  $1.251 \times 10^9$  years. It decays to calcium or argon, both non-radioactive. 1 bananas gets you 0.1 uSv or 10 urem.

The **radiation** exposure from consuming a **banana** is approximately 1% of the average daily exposure to **radiation**, which is 100 **banana** equivalent doses (BED). The maximum permitted **radiation** leakage for a nuclear power plant is equivalent to 2,500 BED (250 μSv) per year, while a chest CT scan delivers 70,000 BED (7 mSv).  
Wikipedia



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