

Product Name	Product Type	P or L	Conductivity	Alkalinity	Sodium	Boron	Phosphate
Ajax Ultra	Laund det	P	1130	219	292	0.040	11.2
• Alfa Kleen	Laund det	L	25.6	16.8	3.71	<<	<<<<
All	Laund det	P	2030	659	492	0.10	NT
All Regular	Laund det	L	116	29.8	39.3	<<	<<<<
Amway	Laund det	P	939	310	227	<<	4.00
Ariel Ultra	Laund det	P	1020	247	280	0.030	10.8
Arm and Hammer	Laund det	P	2450	1160	572	<<	<<<<
• Bold	Laund det	L	46.7	68.6	9.74	<<	<<<<
Bonnie Hubbard Ultra	Laund det	P	1560	617	377	0.036	<<<<
Calgon Water Softener	Water softener	P	1290	345	359	<<	22.9
Cheer Free	Laund det	L	307	80.3	94.7	<<	<<<<
Cheer Ultr	Laund det	P	710	149	171	0.076	<<<<
Chlorox 2	Bleach	P	2880	1430	672	11.2	<<<<
Dash	Laund det	P	1060	482	238	2.14	<<<<
Dreft Ultra	Laund det	P	737	328	189	9.75	<<<<
Downy Fabric Softener	Fabric soft.	L	6.37	NT	<	<<	<<<<
Ecover	Laund det	L	132	63.7	24.3	<<	<<<<
ERA Plus	Laund det	L	102	15.3	26.3	<<	<<<<
Fab Ultra	Laund det	P	1140	199	443	<<	21.7
Fab 1-Shot	Laund det	Pkt	501	09	109	<<	5.26
Fresh Start	Laund det	P	510	106	132	0.026	8.28
Gain Ultra	Laund det	P	792	300	180	0.058	<<<<
Greenmark	Laund det	P	1690	568	395	<<	1.67
Ivory Snow	Laund det	P	258	219	70.8	<<	NT
• Oasis	Laund det	L	89.6	16.2	<	<<	<<<<
Oxydol Ultra	Laund det	P	1030	501	272	11.3	<<<<
Par All Temperature	Laund det	P	2350	431	529	0.049	2.67
Purex Ultra	Laund	P	1010	278	231	<<	<<<<

	<i>det</i>						
Sears Plus	<i>Laund det</i>	P	2500	1200	635	<<	<<<
• Shaklee	<i>Laund det</i>	L	19.0	12.1	6.48	<<	<<<
Shaklee Basic L	<i>Laund det</i>	P	1030	285	230	<<	<<<
Snuggle Fabric Softener	<i>Fabric soft.</i>	L	2.60	NT	,	<<	<<<
Sun Ultra	<i>Laund det</i>	P	1490	653	335	<<	1.58
Surf Ultra	<i>Laund det</i>	P	989	302	249	<<	13.7
Tide with Bleach	<i>Laund det</i>	L	329	58.3	95.0	2.30	<<<
Tide Regular	<i>Laund det</i>	L	291	61.2	93.8	0.030	<<<
Tide Ultra	<i>Laund det</i>	P	959	236	243	0.098	10.7
Valu Time	<i>Laund det</i>	P	1650	460	371	0.034	1.79
White King	<i>Laund det</i>	P	266	165	74.0	1.83	NT
White Magic Ultra	<i>Laund det</i>	P	1140	194	273	0.035	18.5
Wisk Advanced Action	<i>Laund det</i>	L	221	72.4	56.8	7.41	<<<
Wisk Power Scoop	<i>Laund det</i>	P	1160	360	319	<<	9.77
Woolite	<i>Laund det</i>	P	1040	22.3	239	0.17	<<<
• Yes	<i>Laund det</i>	L	42.5	10.3	6.40	<<	<<<
Tap Water		N/A	317	118	42.7	0.042	<<<
Distilled/Deionized Water		N/A	2.03	3.78	<	<<	<<<

• *Bio Pac*

Legend: P: Powder L: Liquid *Laund det: Laundry detergent*
Fabric soft: Fabric Softener

<: Less than the sodium detection limit of 1.0mg/l.

<<: Less than the boron detection limit of 0.025 mg/l.

<<<: Less than the phosphate detection limit of 1.2 mg/l.

NT: Testing of sample not possible

N/A: Not applicable

• *Greywater-friendly detergents highlighted by Art Ludwig in his book*

“Builder’s Greywater Guide (www.Oasisdesign.net)

[Note that rainwater (before it hits the ground) is comparable in quality to distilled/deionized water.]