



16' Retail Display Guide SIMPLIFY RETAIL!



Note: Actual bucket style may vary from picture.

- A "road map" for displaying and marketing Clearview™ chemical pool products.
 - Planogram provides product SKUs, quantities, and shelf location.
 - Increase your store space and organization.

WATCH YOUR SALES RISE!





16' Retail Display Planogram



PRODUCT KEY

Placement	Item #	Description	Quantity Each	ROW
1	250025	pH Up 12 x 2 #	8	ROW #1
2	250027	pH Down 12 x 3 #	8	
3	250035	Water Conditioner 12 x 1.5 #	8	
4	250011	Granular 12 x 2 lbs	7	
5	250082	3" Wrapped Tabs 2 x 24# x 8oz	2	
6	250059	Shimmer N Shock 24 x 1 #	2	
7	250046	Poly Power 60 Algaecide 12 x 1 qt	8	
8	250039	Crystal Clarifier 12 x 1 qt	6	
9	250030	Total Alkalinity 8 x 5 #	8	ROW #2
10	250036	Water Conditioner 8 x 4 #	4	
11	250026	pH Up 8 x 5 #	4	
12	250028	pH Down 8 x 7 #	2	
13	250000	Scent-triffic Tabs 8 x 5 #	10	
14	250059	Shimmer N Shock 24 x 1 #	2	
15	250046	Poly Power 60 Algaecide 12 x 1 qt	8	
16	250048	Mineral magnet 12 x 1 qt	6	
17	250031	Total Alkalinity 4 x 10 #	3	ROW #3
18	250033	Calcium Hardness Increaser 4 x 10 #	3	
19	250037	Water Conditioner 4 x 8 #	1	
20	250057	pH Up 4 x 10 #	1	
21	250001	Scent-triffic Tabs 4 x 10 #	4	
22	250020	Insta-Chlor 24 x 1 #	2	
23	250054	Poly Power 30 Algaecide 12 x 1 qt	8	
24	250049	Filteraid Filter Cleaner 12 x 1 qt	6	

Note: Actual bucket style may vary from picture.

PRODUCT KEY

Placement	Item #	Description	Quantity Each	ROW
25	250021	Total Alkalinity 4 x 10 #	4	ROW #4
26	250033	Calcium Hardness Increaser 4 x 10 #	2	
27	250037	Water Conditioner 4 x 8 #	1	
28	250057	pH Up 4 x 10 #	1	
29	250001	Scent-triffic Tabs 4 x 10 #	5	
30	250020	Insta-Chlor 24 x 1 #	2	
31	250047	Quat Power Algaecide 12 x 1 qt	8	
32	250051	TVC Tile and Vinyl Cleaner 12 x 1 qt	6	
33	250032	Total Alkalinity 25#	3	ROW #5
34	250034	Calcium Hardness Increaser 25 #	2	
35	250058	pH Up 25#	1	
36	250002	Scent-triffic Tabs 25#	3	
37	250023	Chlor Free 15 24 x 1 #	2	
38	250045	Alga Strike 12 x 1 qt	8	
39	250050	Drop-Out 12 x 1 qt	6	