



Results™

PRODUCT CODE:

D159, D157, D153
BE905

DESCRIPTION:

Results™ multipurpose patented low pH acid alternative technology, effectively replaces traditional HF, ABF and other acid cleaners. In addition Results™ breaks down key components in road film which traditional acids do not do. Excellent for use in two step presoaks and wheel cleaning applications.

PRODUCT APPLICATION:

Presoak, Wheel Cleaner

DILUTION RECOMMENDATIONS:

Presoak
Wheel Cleaner


2x
120-240:1
20-40:1

Ultra 3x
180-360:1
30-60:1

2x

- Step 1:** Fill graduated cylinder to **5 ml.** mark with solution.
- Step 2:** Add **4** drops Indicator **P.** No color change will occur.
- Step 3:** Add Titrate **#3** dropwise. Invert tube to mix after each drop.
- Step 4:** Continue adding drops until solution turns pink.

Dilution Range: 300:1 - 80:1
Indicator: P
Titrate #: 3



# DROPS	OZ.PER GAL.	RATIO
8	0.43	300:1
9	0.49	264:1
10	0.55	236:1
11	0.60	212:1
12	0.66	194:1
13	0.72	178:1
14	0.78	164:1
15	0.84	154:1
16	0.89	144:1
17	0.96	134:1
18	1.01	126:1
19	1.07	120:1
20	1.13	114:1
21	1.19	108:1
22	1.25	102:1
23	1.31	98:1
24	1.37	94:1
25	1.42	90:1
26	1.48	86:1
27	1.54	84:1
28	1.60	80:1

Ultra 3x

- Step 1:** Fill graduated cylinder to **5 ml.** mark with solution.
- Step 2:** Add **4** drops Indicator **P.** No color change will occur.
- Step 3:** Add Titrate **#3** dropwise. Invert tube to mix after each drop.
- Step 4:** Continue adding drops until solution turns pink.

Dilution Range: 450:1 – 120:1
Indicator: P
Titrate #: 3

# DROPS	OZ.PER GAL.	RATIO
8	0.28	450:1
9	0.32	396:1
10	0.36	354:1
11	0.40	318:1
12	0.44	291:1
13	0.48	267:1
14	0.52	246:1
15	0.56	231:1
16	0.60	216:1
17	0.64	201:1
18	0.67	189:1
19	0.71	180:1
20	0.75	171:1
21	0.79	162:1
22	0.83	153:1
23	0.87	147:1
24	0.91	141:1
25	0.95	135:1
26	0.99	129:1
27	1.03	126:1
28	1.07	120:1