



Green N Clean™

PRODUCT CODE:

D207, D203
BE155

DESCRIPTION:

Green alkaline tire, whitewall and presoak. Green color for customer appeal. For use in conveyors, and high-pressure automatics.

PRODUCT APPLICATION:

Pre-Soak, Tire Cleaner, Wheel Cleaner

DILUTION RECOMMENDATIONS:

Presoak
Tire Cleaner
Wheel Cleaner

2x
120-240:1
12-36:1
12-36:1

STANDARD PRODUCT

- Step 1:** Fill graduated cylinder to **5 ml.** mark with solution.
- Step 2:** Add **4** drops Indicator **P.** Solution will turn pink.
- Step 3:** Add Titrate **#2** dropwise. Invert tube to mix after each drop.
- Step 4:** Continue adding drops until solution turns colorless.

Dilution Range: 640:1 – 50:1
Indicator: P
Titrate #: 2

# DROPS	OZ.PER GAL.	RATIO
3	0.20	640:1
4	0.32	395:1
5	0.44	285:1
6	0.57	223:1
7	0.70	184:1
8	0.82	156:1
9	0.94	135:1
10	1.07	120:1
11	1.19	107:1
12	1.32	97:1
13	1.44	89:1
14	1.57	82:1
15	1.69	76:1
16	1.82	71:1
17	1.93	66:1
18	2.06	62:1
19	2.19	59:1
20	2.31	55:1
21	2.44	53:1
22	2.56	50:1

2x

- Step 1:** Fill graduated cylinder to **5 ml.** mark with solution.
- Step 2:** Add **4** drops Indicator **P.** Solution will turn pink.
- Step 3:** Add Titrate **#2** dropwise. Invert tube to mix after each drop.
- Step 4:** Continue adding drops until solution turns colorless.

Dilution Range: 1280:1 – 100:1
Indicator: P
Titrate #: 2



# DROPS	OZ.PER GAL.	RATIO
3	0.10	1280:1
4	0.16	790:1
5	0.22	570:1
6	0.29	446:1
7	0.35	368:1
8	0.41	312:1
9	0.47	270:1
10	0.53	240:1
11	0.60	214:1
12	0.66	194:1
13	0.72	178:1
14	0.78	164:1
15	0.85	152:1
16	0.91	142:1
17	0.97	132:1
18	1.03	124:1
19	1.09	118:1
20	1.16	110:1
21	1.22	106:1
22	1.28	100:1



Green N Clean™

PRODUCT CODE:

D207, D203
BE155

DESCRIPTION:

Green alkaline tire, whitewall and presoak. Green color for customer appeal. For use in conveyors, and high-pressure automatics.

PRODUCT APPLICATION:

Pre-Soak, Tire Cleaner, Wheel Cleaner

DILUTION RECOMMENDATIONS:

Presoak
Tire Cleaner
Wheel Cleaner

2x
120-240:1
12-36:1
12-36:1

STANDARD PRODUCT

- Step 1:** Fill graduated cylinder to **5 ml.** mark with solution.
- Step 2:** Add **4** drops Indicator **P.** Solution will turn pink.
- Step 3:** Add Titrant **#1** dropwise. Invert tube to mix after each drop.
- Step 4:** Continue adding drops until solution turns colorless.


Dilution Range: 50:1 – 4:1
Indicator: P
Titrate #: 1

# DROPS	OZ.PER GAL.	RATIO
5	2.56	50:1
6	3.20	40:1
8	4.48	30:1
9	5.12	25:1
11	6.40	20:1
14	8.32	15:1
21	12.80	10:1
23	14.08	9:1
26	16.00	8:1
30	18.56	7:1
34	21.12	6:1
41	25.60	5:1
51	32.00	4:1

2x

- Step 1:** Fill graduated cylinder to **5 ml.** mark with solution.
- Step 2:** Add **4** drops Indicator **P.** Solution will turn pink.
- Step 3:** Add Titrant **#1** dropwise. Invert tube to mix after each drop.
- Step 4:** Continue adding drops until solution turns colorless.

Dilution Range: 100:1 – 8:1
Indicator: P
Titrate #: 1



# DROPS	OZ.PER GAL.	RATIO
5	1.28	100:1
6	1.60	80:1
8	2.24	60:1
9	2.56	50:1
11	3.20	40:1
14	4.16	30:1
21	6.40	20:1
23	7.04	18:1
26	8.00	16:1
30	9.28	14:1
34	10.56	12:1
41	12.80	10:1
51	16.00	8:1