

# Chemical Usage by Formula



Friday, June 27, 2008

Results from 1/1/2008 to 1/4/2008 between 00:00 and 23:59:59

1 Company Name  
City, State

## Formula

Group No.	Description	Bldex	PX-70	Bleach	A/C - Peroxide	Sour RR	Mildew Not	LS 100	Soft XL	Citrasol	Regenerate	Chem Name 11	Chem Name 12
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### tekMATE - System #1

1 1 Bar Mops

Formula Total (oz.) = 4399.5 920 1440.4 128.2 128.2 0 0 0 0 546.5 0 0

Summary for Formula 1 = 26 Runs

1 2 White Uniforms

Formula Total (oz.) = 1813.4 960 2160.4 192.3 192.5 96.1 0 216.6 390.2 336.2 0 0

Summary for Formula 2 = 34 Runs

1 3 Terry Towels

Formula Total (oz.) = 30 20 90 8.1 8.1 0 0 0 0 0 0 0

Summary for Formula 3 = 2 Runs

1 4 Sheets

Formula Total (oz.) = 40 20 108 12 12 0 0 0 0 0 0 0

Summary for Formula 4 = 6 Runs

1 5 Color Uniforms

Formula Total (oz.) = 521.9 280 0 0 40.1 0 0 72.2 240.1 0 0 0

Summary for Formula 5 = 10 Runs

1 6 Cotton Linen



<b>Formula</b>		<b>Bldex</b>	<b>PX-70</b>	<b>Bleach</b>	<b>A/C - Peroxide</b>	<b>Sour RR</b>	<b>Mildew Not</b>	<b>LS 100</b>	<b>Soft XL</b>	<b>Citrasol</b>	<b>Regenerate</b>	<b>Chem Name 11</b>	<b>Chem Name 12</b>
<b>Formula Total (oz.) =</b>		1100	605.1	550.5	88.1	44	132	165	0	0	154	0	0
<b>Summary for Formula 6 = 11 Runs</b>													
1	9 Mats												
<b>Formula Total (oz.) =</b>		20	173	0	0	0	0	0	0	0	0	0	0
<b>Summary for Formula 9 = 17 Runs</b>													
1	10 White Aprons												
<b>Formula Total (oz.) =</b>		1441.5	1240	2174.4	240	0	48.1	0	0	791	300.3	0	0
<b>Summary for Formula 10 = 33 Runs</b>													
1	12 White Poly Linen												
<b>Formula Total (oz.) =</b>		1086.7	1387.8	4214.9	530.4	0	0	1325.3	0	566.8	655.1	0	0
<b>Summary for Formula 12 = 63 Runs</b>													
1	13 Adult Pads												
<b>Formula Total (oz.) =</b>		60	42	120	10	14	0	0	0	0	0	0	0
<b>Summary for Formula 13 = 3 Runs</b>													
1	14 Light Color Poly												
<b>Formula Total (oz.) =</b>		0	60	0	64	0	16	40.1	0	120	20.1	0	0
<b>Summary for Formula 14 = 2 Runs</b>													
1	15 Rinse & Spin												
<b>Formula Total (oz.) =</b>		0	0	0	0	0	0	0	0	0	0	0	0
<b>Summary for Formula 15 = 2 Runs</b>													
1	16 White Poly Naps												



Formula Group No.	Description	Bldex	PX-70	Bleach	A/C - Peroxide	Sour RR	Mildew Not	LS 100	Soft XL	Citrasol	Regenerate	Chem Name 11	Chem Name 12
	Formula Total (oz.) =	575.3	805	2223.3	220.1	0	0	550.2	0	220.4	366.4	0	0
	Summary for Formula 16 = 24 Runs												
1	17 Laundry Bags												
	Formula Total (oz.) =	0	110.1	330.1	0	0	0	0	0	0	0	0	0
	Summary for Formula 17 = 11 Runs												
2	1 Bar Mops												
	Formula Total (oz.) =	10186.7	2229.6	3420.1	304.3	304.4	0	0	0	300	1276.6	0	0
	Summary for Formula 1 = 27 Runs												
2	2 White Uniforms												
	Formula Total (oz.) =	140	80	180	9	9	8.1	0	18	30.1	28	0	0
	Summary for Formula 2 = 1 Run												
2	3 Terry Towels												
	Formula Total (oz.) =	30	20	90	8	8	0	0	0	0	0	0	0
	Summary for Formula 3 = 1 Run												
2	4 Sheets												
	Formula Total (oz.) =	74	10	54	6	6	0	0	0	0	0	0	0
	Summary for Formula 4 = 2 Runs												
2	5 Color Uniforms												
	Formula Total (oz.) =	140	70	0	0	10.1	0	0	18.1	60	0	0	0
	Summary for Formula 5 = 1 Run												
2	6 Cotton Linen												



<b>Formula</b>		<b>Bldex</b>	<b>PX-70</b>	<b>Bleach</b>	<b>A/C - Peroxide</b>	<b>Sour RR</b>	<b>Mildew Not</b>	<b>LS 100</b>	<b>Soft XL</b>	<b>Citrasol</b>	<b>Regenerate</b>	<b>Chem Name 11</b>	<b>Chem Name 12</b>
<b>Group No.</b>	<b>Description</b>												
	Formula Total (oz.) =	226.4	110	100	16	10	27	30	0	0	28	0	0
	Summary for Formula 6 = 2 Runs												
2	7 Dark Visa												
	Formula Total (oz.) =	300	380	0	384.1	0	0	30.2	0	480.4	168	0	0
	Summary for Formula 7 = 6 Runs												
2	9 Mats												
	Formula Total (oz.) =	0	60	0	0	0	0	0	0	0	0	0	0
	Summary for Formula 9 = 3 Runs												
2	10 White Aprons												
	Formula Total (oz.) =	0	0	0	0	0	0	0	0	0	0	0	0
	Summary for Formula 10 = 1 Run												
2	12 White Poly Linen												
	Formula Total (oz.) =	120	150	320	18	0	0	60	0	32	51.1	0	0
	Summary for Formula 12 = 3 Runs												
2	13 Adult Pads												
	Formula Total (oz.) =	40	28	80	10	14.1	0	0	0	0	0	0	0
	Summary for Formula 13 = 1 Run												
2	14 Light Color Poly												
	Formula Total (oz.) =	250	300	0	320	0	90	100	0	200.2	140	0	0
	Summary for Formula 14 = 6 Runs												
2	16 White Poly Naps												



Formula Group No.	Description	Bildex	PX-70	Bleach	A/C - Peroxide	Sour RR	Mildew Not	LS 100	Soft XL	Citrasol	Regenerate	Chem Name 11	Chem Name 12
	Formula Total (oz.) =	567.4	840	2400.2	108	0	0	360	0	310.2	456.3	0	0
	Summary for Formula 16 = 15 Runs												
<b>tekMATE - System #1</b>													
1	1 Bar Mops												
	Formula Total (oz.) =	750	165	270	24	24	0	0	0	0	96	0	0
	Summary for Formula 1 = 3 Runs												
1	4 Sheets												
	Formula Total (oz.) =	10.1	5	27	3	3	0	0	0	0	0	0	0
	Summary for Formula 4 = 1 Run												
1	6 Cotton Linen												
	Formula Total (oz.) =	208.2	110	100	16	8	24.1	30	0	0	28	0	0
	Summary for Formula 6 = 3 Runs												
1	9 Mats												
	Formula Total (oz.) =	0	160	0	0	0	0	0	0	0	0	0	0
	Summary for Formula 9 = 16 Runs												
1	10 White Aprons												
	Formula Total (oz.) =	232.1	200	360.1	40	0	8	0	0	120	48.1	0	0
	Summary for Formula 10 = 4 Runs												
1	12 White Poly Linen												
	Formula Total (oz.) =	520.1	675.1	2160.4	270.3	0	0	675	0	266.2	324.2	0	0
	Summary for Formula 12 = 29 Runs												
1	16 White Poly Naps												



<b>Formula</b>		<b>Bldex</b>	<b>PX-70</b>	<b>Bleach</b>	<b>A/C - Peroxide</b>	<b>Sour RR</b>	<b>Mildew Not</b>	<b>LS 100</b>	<b>Soft XL</b>	<b>Citrasol</b>	<b>Regenerate</b>	<b>Chem Name 11</b>	<b>Chem Name 12</b>
<b>Formula Total (oz.) =</b>		200	280	800.1	80	0	0	200	0	80.2	128.2	0	0
<b>Summary for Formula 16 = 8 Runs</b>													
1	17 Laundry Bags												
<b>Formula Total (oz.) =</b>		0	30	90	0	0	0	0	0	0	0	0	0
<b>Summary for Formula 17 = 4 Runs</b>													
2	1 Bar Mops												
<b>Formula Total (oz.) =</b>		11000.4	2420	3960.2	352.4	352.2	0	0	0	0	1408.3	0	0
<b>Summary for Formula 1 = 22 Runs</b>													
2	2 White Uniforms												
<b>Formula Total (oz.) =</b>		140	80	180	9	9	8	0	18	30	28	0	0
<b>Summary for Formula 2 = 1 Run</b>													
2	3 Terry Towels												
<b>Formula Total (oz.) =</b>		30	20	90	8	8	0	0	0	0	0	0	0
<b>Summary for Formula 3 = 1 Run</b>													
2	6 Cotton Linen												
<b>Formula Total (oz.) =</b>		1200	660	600.1	96	60.3	162.2	180	0	0	168.2	0	0
<b>Summary for Formula 6 = 6 Runs</b>													
2	7 Dark Visa												
<b>Formula Total (oz.) =</b>		750	1060	0	960.3	0	0	80	0	768.3	420	0	0
<b>Summary for Formula 7 = 16 Runs</b>													
2	9 Mats												



<b>Formula</b>		<b>Bldex</b>	<b>PX-70</b>	<b>Bleach</b>	<b>A/C - Peroxide</b>	<b>Sour RR</b>	<b>Mildew Not</b>	<b>LS 100</b>	<b>Soft XL</b>	<b>Citrasol</b>	<b>Regenerate</b>	<b>Chem Name 11</b>	<b>Chem Name 12</b>
<b>Formula Total (oz.) =</b>		0	20	0	0	0	0	0	0	0	0	0	0
<b>Summary for Formula 9 = 1 Run</b>													
2	12 White Poly Linen												
<b>Formula Total (oz.) =</b>		160	250	800.1	45	0	0	150	0	120	120	0	0
<b>Summary for Formula 12 = 5 Runs</b>													
2	13 Adult Pads												
<b>Formula Total (oz.) =</b>		40	25	80.1	10	14	0	0	0	0	0	0	0
<b>Summary for Formula 13 = 1 Run</b>													
2	14 Light Color Poly												
<b>Formula Total (oz.) =</b>		150.1	240	0	256.1	0	72.1	80	0	210	112	0	0
<b>Summary for Formula 14 = 4 Runs</b>													
2	16 White Poly Naps												
<b>Formula Total (oz.) =</b>		1350.1	2100.2	6000.2	270.5	0	0	900	0	810.2	1140.4	0	0
<b>Summary for Formula 16 = 30 Runs</b>													
3	1 Wet Mops												
<b>Formula Total (oz.) =</b>		40	10	12	2	0	0	0	0	10	0	0	0
<b>Summary for Formula 1 = 1 Run</b>													
3	2 Dry Mops												
<b>Formula Total (oz.) =</b>		4	6	6	2	0	0	0	0	0	0	0	0
<b>Summary for Formula 2 = 1 Run</b>													
3	6 White Uniforms												



<b>Formula</b>		<b>Bildex</b>	<b>PX-70</b>	<b>Bleach</b>	<b>A/C - Peroxide</b>	<b>Sour RR</b>	<b>Mildew Not</b>	<b>LS 100</b>	<b>Soft XL</b>	<b>Citrasol</b>	<b>Regenerate</b>	<b>Chem Name 11</b>	<b>Chem Name 12</b>
<b>Group No.</b>	<b>Description</b>												
	Formula Total (oz.) =	48	24	54.1	6	6	6	0	0	0	6	0	0
	Summary for Formula 6 = 3 Runs												
3	7 Color Uniforms												
	Formula Total (oz.) =	10	8	0	0	2	0	0	2	12	0	0	0
	Summary for Formula 7 = 1 Run												
3	8 NH Sheets												
	Formula Total (oz.) =	12	12	24	6	6.1	0	0	0	0	0	0	0
	Summary for Formula 8 = 4 Runs												
3	9 Stain Wash												
	Formula Total (oz.) =	4	4	30	4	0	0	0	0	0	0	0	0
	Summary for Formula 9 = 1 Run												
4	1 Wet Mops												
	Formula Total (oz.) =	80	12	24.2	8	0	0	0	0	20	0	0	0
	Summary for Formula 1 = 4 Runs												
4	2 Dry Mops												
	Formula Total (oz.) =	2	3	3	2	0	0	0	0	0	0	0	0
	Summary for Formula 2 = 1 Run												
4	3 Shop Towels												
	Formula Total (oz.) =	35	10.1	0	0	2	0	0	0	10	0	0	0
	Summary for Formula 3 = 1 Run												
4	6 White Uniforms												



Formula		Bldex	PX-70	Bleach	A/C - Peroxide	Sour RR	Mildew Not	LS 100	Soft XL	Citrasol	Regenerate	Chem Name 11	Chem Name 12
Formula Total (oz.) =		32	20	36	8	8	8	0	0	0	8.1	0	0
Summary for Formula 6 = 5 Runs													
4 7 Color Uniforms													
Formula Total (oz.) =		20	16.1	0	0	8.1	0	0	8	24	0	0	0
Summary for Formula 7 = 4 Runs													
4 8 NH Sheets													
Formula Total (oz.) =		2	2	4	2	2	0	0	0	0	0	0	0
Summary for Formula 8 = 1 Run													
System Total	(ozs)	40192.9	19528.1	35767.9	5157.2	1313.2	705.7	4955.8	352.9	6222.3	8562.1	0	0
	(gals)	314.0	152.6	279.4	40.3	10.3	5.5	38.7	2.8	48.6	66.9	0.0	0.0

