

## 1 MG/KG LOAD

### TYPICAL PADDING APPLICATION:

Active Wear                      Gym Clothes                      Uniforms  
 Work Wear                      Mid-Tier Medical  
 Leggings                      Scrubs

\$1.10 per Kilo Textile List Price

PICK UP %	1MG/1KILO BATH (PPM)	GRAMS PER LITER	LITERS PER 100 LITERS
5%	20 PPM	666 g	66.6 L
10%	10 PPM	333 g	33.3 L
15%	6.67 PPM	222 g	22.2 L
20%	5 PPM	166 g	16.6 L
25%	4 PPM	133 g	13.3 L
30%	3.33 PPM	111 g	11.1 L
35%	2.86 PPM	95.3 g	9.55 L
40%	2.5 PPM	83.3 g	8.33 L
45%	2.22 PPM	74 g	7.44 L
50%	2 PPM	66 g	6.66 L
55%	1.82 PPM	60.6 g	6.00 L
60%	1.67 PPM	55.6 g	5.55 L
65%	1.54 PPM	51.3 g	5.11 L
70%	1.43 PPM	47.6 g	4.77 L
75%	1.34 PPM	44 g	4.44 L
80%	1.25 PPM	41.6 g	4.11 L
85%	1.18 PPM	39.3 g	3.99 L
90%	1.11 PPM	37 g	3.77 L
95%	1.06 PPM	35.3 g	3.55 L
100%	1 PPM	33.3 g	3.33 L
105%	.96 PPM	32 g	3.22 L
110%	.91 PPM	30.3 g	3.00 L
115%	.87 PPM	29 g	2.99 L
120%	.84 PPM	28 g	2.88 L

**NOTE: GRAMS PER LITER REPRESENTS CREATING 1 TOTAL LITER OF VOLUME.**  
 For example, with a 65% pick up at a 1mg/1kg load, use 51.3g of FUZE and 948.7g of water to equal the 1000g, or 1 liter of water.

## .75 MG/KG LOAD

### TYPICAL PADDING APPLICATION:

Active Wear                      Gym Clothes  
 Work Wear                        Mid-Tier Medical  
 Leggings                         Pillow Covers

\$0.83 per Kilo Textile List Price

PICK UP %	.75 MG/1KILO BATH (PPM)	GRAMS PER LITER	LITERS PER 100 LITERS
5%	15 PPM	500 g	50 L
10%	7.5 PPM	250 g	25 L
15%	5 PPM	167 g	16 L
20%	3.75 PPM	125 g	12 L
25%	3 PPM	100 g	10 L
30%	2.49 PPM	83 g	8.3 L
35%	2.14 PPM	71.3 g	7.1 L
40%	1.87 PPM	62.3 g	6.2 L
45%	1.66 PPM	55.3 g	5.5 L
50%	1.5 PPM	50 g	5.0 L
55%	1.36 PPM	45.3 g	4.5 L
60%	1.25 PPM	41.6 g	4.1 L
65%	1.15 PPM	38.3 g	3.8 L
70%	1.07 PPM	35.6 g	3.5 L
75%	1.00 PPM	33.3 g	3.3 L
80%	.93 PPM	31 g	3.1 L
85%	.88 PPM	29.3 g	2.9 L
90%	.83 PPM	27.6 g	2.7 L
95%	.79 PPM	26.3 g	2.6 L
100%	.75 PPM	25 g	2.5 L
105%	.72 PPM	24 g	2.4 L
110%	.68 PPM	22.6 g	2.2 L
115%	.65 PPM	21.6 g	2.1 L
120%	.63 PPM	21 g	2.1 L

**NOTE: GRAMS PER LITER REPRESENTS CREATING 1 TOTAL LITER OF VOLUME.**

For example, with a 65% pick up at a .75mg/1kg load, use 38.3g of FUZE and 961.7g of water to equal the 1000g, or 1 liter of water.

## .5 MG/KG LOAD

### TYPICAL PADDING APPLICATION:

Hospitality      Pillow Cases      Carpet Pad  
 Sheets            Nonwoven        Shower Curtains  
 Mattress Covers    Drapes

\$0.55 per Kilo Textile List Price

PICK UP %	.5 MG/1KILO BATH (PPM)	GRAMS PER LITER	LITERS PER 100 LITERS
5%	10 PPM	333 g	33.3 L
10%	5 PPM	166 g	16.6 L
15%	3.33 PPM	111 g	11.1 L
20%	2.5 PPM	83.3 g	8.33 L
25%	2 PPM	66 g	6.66 L
30%	1.66 PPM	55.3 g	5.55 L
35%	1.43 PPM	47.6 g	4.77 L
40%	1.25 PPM	41.6 g	4.11 L
45%	1.11 PPM	37 g	3.7 L
50%	1 PPM	33.3 g	3.33 L
55%	.91 PPM	30.3 g	3.00 L
60%	.83 PPM	27.6 g	2.77 L
65%	.77 PPM	25.6 g	2.55 L
70%	.71 PPM	23.6 g	2.33 L
75%	.67 PPM	22.3 g	2.22 L
80%	.62 PPM	20.6 g	2.00 L
85%	.59 PPM	19.6 g	1.99 L
90%	.55 PPM	18.3 g	1.88 L
95%	.53 PPM	17.6 g	1.77 L
100%	.5 PPM	16.6 g	1.66 L
105%	.48 PPM	16 g	1.66 L
110%	.45 PPM	15 g	1.55 L
115%	.43 PPM	14.3 g	1.44 L
120%	.42 PPM	14 g	1.44 L

**NOTE: GRAMS PER LITER REPRESENTS CREATING 1 TOTAL LITER OF VOLUME.**

For example, with a 65% pick up at a .5mg/1kg load, use 25.6g of FUZE and 974.4g of water to equal the 1000g, or 1 liter of water.

## .25 MG/KG LOAD

### TYPICAL PADDING APPLICATION:

Towels                      Liners  
 Nonwoven                 Carpet Pad

\$0.27 per Kilo Textile List Price

PICK UP %	.25 MG/1KILO BATH (PPM)	GRAMS PER LITER	LITERS PER 100 LITERS
5%	5 PPM	167 g	16.6 L
10%	2.5 PPM	83.3 g	8.36 L
15%	1.66 PPM	55.3 g	5.56 L
20%	1.25 PPM	41.6 g	4.16 L
25%	1 PPM	33.3 g	3.36 L
30%	.83 PPM	27.6 g	2.76 L
35%	.71 PPM	23.6 g	2.36 L
40%	.62 PPM	20.6 g	2.06 L
45%	.55 PPM	18.3 g	1.86 L
50%	.5 PPM	16.6 g	1.66 L
55%	.45 PPM	15 g	1.56 L
60%	.4 PPM	13.3 g	1.36 L
65%	.38 PPM	12.6 g	1.26 L
70%	.35 PPM	11.6 g	1.16 L
75%	.33 PPM	11 g	1.16 L
80%	.31 PPM	10.3 g	1.06 L
85%	.29 PPM	9.6 g	.96 L
90%	.27 PPM	9 g	.96 L
95%	.26 PPM	8.6 g	.86 L
100%	.25 PPM	8.3 g	.86 L
105%	.24 PPM	8 g	.86 L
110%	.22 PPM	7.3 g	.76 L
115%	.21 PPM	7 g	.76 L
120%	.21 PPM	7 g	.76 L

**NOTE: GRAMS PER LITER REPRESENTS CREATING 1 TOTAL LITER OF VOLUME.**

For example, with a 65% pick up at a .25mg/1kg load, use 12.6g of FUZE and 987.4g of water to equal the 1000g, or 1 liter of water.