Continental

PRINTABLE TEMPLATE

Cleaning chemical dilution chart

Find the label ratio in the left column and your container across the top. Measure that much concentrate, then fill the container with water.

Building _____ **Closet or area** _____

Posted by _____ **Date** _____

Concentrate per container

	LABEL RATIO	SPRAY BOTTLE (32 OZ)	1 GALLON	2.5 GALLON CONTAINER	5 GALLON BUCKET
☐	1 : 16	1.88 fl oz (56 ml)	7.53 fl oz (223 ml)	18.8 fl oz (557 ml)	37.6 fl oz (1,113 ml)
☐	1 : 32	0.97 fl oz (29 ml)	3.88 fl oz (115 ml)	9.7 fl oz (287 ml)	19.4 fl oz (574 ml)
☐	1 : 64	0.49 fl oz (15 ml)	1.97 fl oz (58 ml)	4.92 fl oz (146 ml)	9.85 fl oz (291 ml)
☐	1 : 128	0.25 fl oz (7.3 ml)	0.99 fl oz (29 ml)	2.48 fl oz (73 ml)	4.96 fl oz (147 ml)
☐	1 : 256	0.12 fl oz (3.7 ml)	0.5 fl oz (15 ml)	1.25 fl oz (37 ml)	2.49 fl oz (74 ml)

Before each mix

- ☐ Ratio read from this product's own label
- ☐ SDS for this product checked
- ☐ PPE the label lists put on
- ☐ Concentrate measured with a cup or pump, not poured by eye
- ☐ Bottle or bucket marked with the product name

Products in this closet

	PRODUCT AS LABELED	LABEL RATIO	CONTAINER	CONCENTRATE TO ADD
☐				
☐				
☐				
☐				
☐				
☐				
☐				
☐				

Notes