## Color Mixing Guide

$1 \mathrm{DROP}=$ size of small peppercorn

Plum | $\gg$ | $1 / 2$ cup White icing +8 drops Americolor Eggplant |
| ---: | :--- |
|  | +4 drops Americolor Mauve +4 drops Americolor Maroon |

Bags needed = 1 Loose Piping (add a few extra drops of water to your piping consistency)
Ratio: 2/1/1


Pale Pink $\quad>1 / 2$ cup White icing +4 tsp Mauve icing

Bags needed $=1$ Piping $/ 1$ Flood ( 15 sec )


Bags needed $=1$ Piping $/ 1$ Flood ( 15 sec )


Bags needed $=1$ Piping $/ 1$ Flood (15sec)


Gray
$\gg 3 / 4$ cup White icing +8 drops Americolor Slate +8 drops Americolor Taupe
Bags needed $=1$ Piping $/ 1$ Flood (15sec)
Ratio: 1/1


White $>$ Remaining White icing +10 drops $\bigcirc$ Americolor Bright White

Bags needed $=1$ Piping $/ 1$ Flood (15sec)

## Before you start...

1. Amounts listed will allow for multiples of each cookie. You can scale your amount up or down as needed (Ratios are listed)
2. For each color, add white icing from the mixer (in amount indicated) to a new bowl or container. Add drops of Gel coloring as noted. A "drop" of icing should be roughly the size of a small peppercorn.
3. Use separate bowls or small containers (1 for each color) OR 1 bowl for each color family.
4. For PIPING consistency bags, scoop about 2TBSP of your colored icing into a tipless bag. The remaining icing can be thinned with water to achieve the next consistency. All that remains of the thinnest consistency can be bagged.
5. Label all bags with a marker along the seam so that you always know your consistencies (and where the seam is).
6. ALWAYS COVER YOUR ICING when not mixing. You can use lidded containers or simply saran wrap pressed against icing.
