

DYE FORMULAS FOR BASE MEDIUMS

Dye Powder + Hot Water + Action = Wet Dye Mix			Wet Dye Mix + Medium + Action = Final Mix			
Dye + Hot Qty. ⁺ Water ⁺ Action			Medium + Qty. + Action			Dye Methods
1 tsp.	16 oz.	Mix Well	Water	-	-	Hot Dipping
1/2 tsp.	1 tsp.	Mix Well	Alcohol (90% Isopropyl)	2 oz.	Mix Well	Spin Dyeing, Hand Painting
1/2 tsp.	1 tsp.	Mix Well	Alcohol (Denatured)	2 OZ.	Mix Well	Spin Dyeing, Hand Painting
1/2 tsp.	1 tsp.	Mix Well	Acetone	2 OZ.	Mix Well	Spin Dyeing, Hand Painting, Clear Glue Beds
1/2 tsp.	1 tsp.	Mix Well	Floetrol	4 OZ.	Mix Well	Floetrol Beds, Cell Dyes*
1/2 tsp.	1 tsp.	Mix Well	Lotion	2 OZ.	Mix Well	Lotion Beds, Spot Coloring
1/2 tsp.	1 tsp.	Mix Well	Shampoo	2 oz.	Mix Well	Shampoo Beds
1/2 tsp.	1 tsp.	Mix Well	Detergent	2 OZ.	Mix Well	Spot Coloring
1/2 tsp.	-	-	Shaving Cream	2 OZ.	Mix Well	Shaving Cream Beds, Bursts

These guidelines serve as starting points and may not be universally precise for every dye color and medium. It's recommended to experiment, as individual variations may require adjustments in the amount of dye or medium used.

NOTE: Keep Dyes & Chemicals Away From Children & Pets

