BAIT COLOR FORMULATION KIT

CRUSHER FISHING
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Ever make a killer bait color you couldn't recreate? Between heating the plastic, rounds of mixing colors, and adding a little glitter here and a little powder there, it's easy to lose track of every drop and scoop.

The Crusher Bait Color Formulation Kit is here to help! Just move markers around the boards as you add ingredients. No writing with bulky gloves on, no giving yourself an aneurysm trying to remember amounts you added two test pours ago, no guesswork. When it's time to make that color again, you'll know exactly what you need and will be ready to rock.

INSTRUCTIONS

COLORANT: Move each color's marker forward the number of drops you added as you go. Keep going as you perfect the recipe. The number you land on when you're done is your total drops for that color. Now you can record that number in your recipe with confidence, no mental math required.

GLITTER / POWDER: Start by marking your chosen scoop size on the "Scoop Size Used" board, and make sure you use that same scoop size while formulating. Use another marker on the "Scoops Added" board to track each scoop you add, moving it forward to match the number of scoops added each time you add more. Simply multiply the scoop size used (in mL or decimal tsp) by the number of scoops added when you're done. That'll give you the total amount to record in your final recipe.

TIP: Use bullet weights, dimes, or any small tokens as markers. Our laminated kit also works with dry-erase markers!

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INGREDIENT PLACEHOLDER

NAME:

BRAND:

SIZE:

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COLORANT

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DROPS ADDED

1 0.05 mL	2 0.10 mL	3 0.15 mL	4 0.20 mL	5 0.25 mL	6 0.30 mL	7 0.35 mL	8 0.40 mL	9 0.45 mL	10 0.50 mL
11 0.55 mL	12 0.60 mL	13 0.65 mL	14 0.70 mL	15 0.75 mL	16 0.80 mL	17 0.85 mL	18 0.90 mL	19 0.95 mL	20 1 mL
21 1.05 mL	22 1.10 mL	23 1.15 mL	24 1.20 mL	25 1.25 mL	26 1.30 mL	27 1.35 mL	28 1.40 mL	29 1.45 mL	30 1.50 mL
31 1.55 mL	32 1.60 mL	33 1.65 mL	34 1.70 mL	35 1.75 mL	36 1.80 mL	37 1.85 mL	38 1.90 mL	39 1.95 mL	40 2 mL
41 2.05 mL	42 2.10 mL	43 2.15 mL	44 2.20 mL	45 2.25 mL	46 2.30 mL	47 2.35 mL	48 2.40 mL	49 2.45 mL	50 2.50 mL
51 2.55 mL	52 2.60 mL	53 2.65 mL	54 2.70 mL	55 2.75 mL	56 2.80 mL	57 2.85 mL	58 2.90 mL	59 2.95 mL	60 3 mL

Instructions: Use a marker to keep track of the total number of colorant drops added by moving it forward the number of drops used during each round of formulation.

NOTES: mL conversion is approximate. Drop sizes vary by colorant chemistry, brand, bottle/nozzle size, and other factors. Confirming the true mL/cc used for each color before finalizing a recipe is recommended to save frustration and trouble later!

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GLITTER/POWDER

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SCOOP SIZE USED

1/32 tsp (0.03125 tsp) 0.15 mL	**1/16 tsp** (0.0625 tsp) 0.30 mL	**1/8 tsp** (0.125 tsp) 0.6 mL
1/4 tsp (0.25 tsp) 1.25 mL	**1/2 tsp** (0.5 tsp) 2.5 mL	**1 tsp** (1 tsp) 5 mL
1/2 tbsp (1.5 tsp) 7.5 mL	**1 tbsp** (3 tsp) 15 mL	

SCOOPS ADDED

1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

Instructions: Use a marker to note the scoop size you're using and another marker to increment the scoops added during each round of formulation. When you're done, use the formula below to calculate the total amount of this ingredient used.

TOTAL USED

SCOOP SIZE USED (As decimal tsp or mL)	×	SCOOPS ADDED	=	TOTAL (As decimal tsp or mL)

NOTES: Using the same scoop size makes it easier to tabulate the total amount of this ingredient you added when you're finished. The mL conversion above is approximate for those who want quick math instead of pinpoint accuracy. If you need the metric recipe math to stay exact across batch scaling, use 4.93 as the multiplier for the total number of tsp used to get the true mL.