

Formula Name: Formula

Date: 2023 - 01 - 24 Rev: 01

Enter Target Weight Below

Created by Eisenstein for r/diybeauty on reddit

Total Weight (g): 400.00

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Phase	Ingredient	Percentage	Weight (g)	Notes
Phase A	Purified Water	96.50%	386.00	Source of all life.
	Crap	3.50%	14.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
Phase B		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	

Phase	Ingredient	Percentage	Weight (g)	Notes
Phase C		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
Phase D	<i>Active required in solution</i>	0.00%		50
	Solution with active to add	0.00%	0.00	Enter concentration of solution with active above as bare two digit number
	<i>Active required in solution</i>	0.00%		50
	Solution with active to add	0.00%	0.00	Enter concentration of solution with active above as bare two digit number
	<i>Active required in solution</i>	0.00%		100
	Solution with active to add	0.00%	0.00	Enter concentration of solution with active above as bare two digit number
	<i>Active required in solution</i>	0.00%		50
	Solution with active to add	0.00%	0.00	Enter concentration of solution with active above as bare two digit number
	<i>Active required in solution</i>	0.00%		50
	Solution with active to add	0.00%	0.00	Enter concentration of solution with active above as bare two digit number
Preservative		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
		0.00%	0.00	
Total Minus Water		3.50%	14.00	
Total		100.00%	400.00	

Directions:

Enter the desired product weight in cell B4.

Enter the ingredient in the appropriate name field and in the percentage field type the percentage. Water amount will auto-calculate for you.

If you have an active in a solution and want to know how much of the solution to add to get a required percentage of the active in the final product, use the green lines. Place the amount you want in the final product **percent** field and the percentage of the solution in the **Notes** field. Example: you have 60% lactic acid solution and want 2% lactic acid in the final product put **2** in the green line **percent** field and **60** in the **Notes** field. **Do not change the non-red lines.**

Do not change the water percentage or amount fields!

Do not change any of the weight fields except the “weight in final product (B4)” field.

If you add or delete rows you may mess up the computations. Beware.