

Dosage of homeopathic remedies by Christiane Maute

Please consider:

The measurement is just about. It is not necessary to project the number of globules exactly.
The information will work, not the exact amount.

Potency	amount / weight	water (liters)
6 X	20 globules	~1-2 l
	¼ teaspoon = 40 glob.	~2-5 l
	½ teaspoon = 80 glob. = 10 tablets	~10 l
	1 teaspoon = ~2 g	~20 l
	1 ½ teaspoon = ~2,5 g	~30 l

Potency	amount / weight	water (liters)
30 C / 200 C	4 globules	~1-2 l
	5 globules	~2-5 l
	6 globules = ½ tablet	~10 - 20 l
	8 globules	~30 l

This dosage recommendation refers to globules of size 2-3 mm. For the size 5 mm please count the half number of globules.