

Dosering 1



1 liter = 10 dl.	$\frac{1}{2}$ liter = 5 dl.	$\frac{1}{4}$ liter = 2,5 dl	1 dl = 10 ml
10 dl = _____ml.	$\frac{1}{2}$ liter = _____ml	2,5 dl = _____ml	$\frac{1}{2}$ dl = _____ml
200 ml.=_____dl.	250 ml.=_____dl.	25 ml.=_____dl.	50 ml.=_____dl.
500 ml.=_____l.	10 ml._____dl.	1000 ml.=_____l.	250 ml.=_____l.

Mål et pumpeflag i et målebæger

Et pumpeflag er = _____ml.