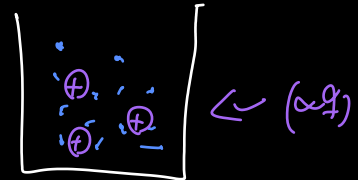
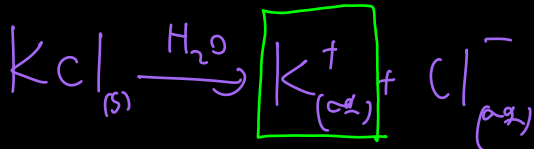
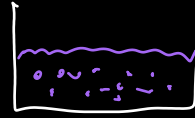
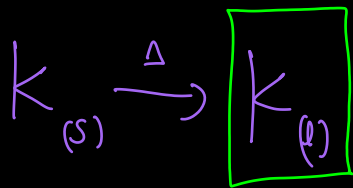
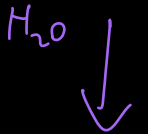


ההבדל בין מומס לנוזל בקבוע שיווי משקל



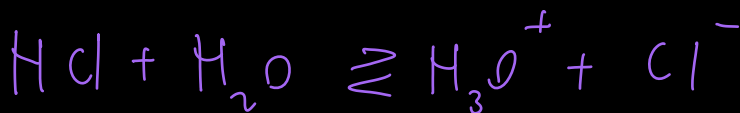
$$M = 1 kg = 1000 g \rightarrow n_{H_2O} = \frac{1000 g}{18 \frac{g}{mol}} = 55.56 mol$$



1 L

$$C_{H_2O} = 55.56 M$$

$$[HCl] = 1 M$$



1	55.56	0	0
-x	-x	+x	+x
1-x	55.56-x	x	x

→

$$x = 1$$

