



How to prepare liquid *Bti*

Place a whole *Bti* dunk in a zip-lock bag (Figure 1A).



Figure 1. A) *Bti* dunk in a zip-lock bag



B) Mallet

Using a mallet, crush the dunk (Figure 1B) until it is completely pulverised (Figure 2A).

Using a funnel or a flexible plastic container, pour the pulverised *Bti* in a container filled with water (Figure 2B).

Follow the instructions in Table 1 to prepare liquid *Bti* with the required amount of active ingredient, regardless of the amount of water in the container. The aim is to deliver the equivalent of $\frac{1}{2}$ *Bti* dunk per cesspit.

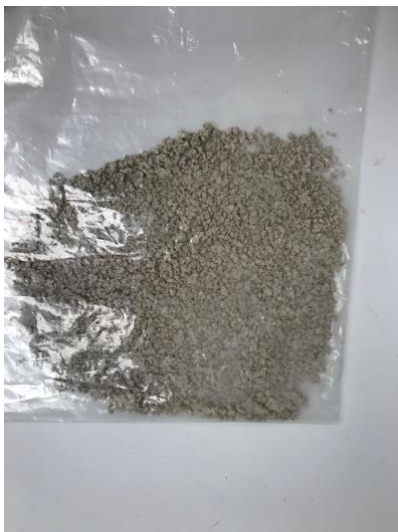


Figure 2. A) Pulverised *Bti*



B) *Bti* being poured into a water bottle





Table 1. Final volume required per cesspit according to the number of dunks and litres of water used to infuse the *Bti*.

Dunks (number)	Amount of water (litres)	Liquid <i>Bti</i> required per cesspit (litres)
1	1	0.5
2	1	0.25
1	2	1
10	10	0.5
10	5	0.25

Let the mixture to infuse overnight before use. The liquid *Bti* can be stored for up to one year in a cool, drack environment.

