

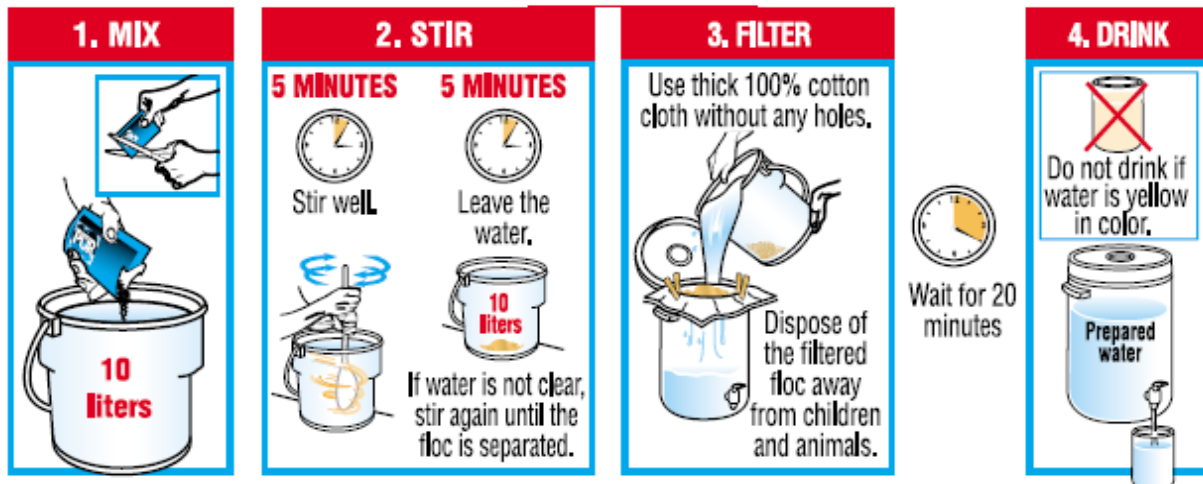


Burma Rescue

Aid Resources for
Nargis Relief and Recovery Projects



PUR Purifier of water Product Demonstration Guide



1. Open a sachet using a pair of scissors.
2. Add the contents of the sachet to a clean mixing vessel containing 10 liters of water.
3. Agitate the powder vigorously in the water for 5 minutes. Be sure a vortex is created when mixing. Then, let the water stand until it clarifies.
4. After adding the powder to the water, the water will become colored. The color indicates that the product is working. When the process is finished, the water will be crystal clear.
5. If you see the water is still colored, you can mix again and let it rest for another few minutes.
6. Once the water looks clear, and the floc is at the bottom of the bucket, filter the water through a clean cloth filter into a clean storage container and cover it with a lid.
7. The filter must be a cotton cloth that prevents the floc from passing through.
8. Wait 20 minutes before drinking the water.
9. Do not drink water if it is colored or cloudy after treatment. If the floc accidentally gets into treated water, use another cloth to filter the floc out of the treated water. The water is still good to drink.
10. The treated water should be preferably consumed within 24 hours after its preparation. Water that is left over should be used for cooking, washing, watering animals or otherwise discarded.
11. ALWAYS dispense the water from the storage container into another container, such as a cup or glass for drinking.
12. Discard the floc from the water treatment process in the latrine, or on the ground away from children and animals.

** Do not ingest the powder. Maintain out of children's reach.

Contents: $\text{Fe}_2(\text{SO}_4)_3$; 352mg Fe (III); $\text{Ca}(\text{OCl})_2$

Reference: This Article is obtained from Humanitarian Information Center for Myanmar.

<http://myanmar.humanitarianinfo.org>