

## Halamid



100% Chloramine T  
(Sodium-N-Chloro-para-toluene sulfonamide)

- Halamid is an environmentally friendly biocide which has proven activity against a number of bacteria, viruses, and other micro-organisms from Avian Influenza virus to Foot and Mouth Disease. It has been used in both the ornamental fish and aquaculture industries for many years.

- Halamid is effective at controlling *Gyrodactylus salaris* at a 1% solution.
  - Especially useful for disinfecting angling equipment before or after fishing

- Halamid is supplied in a range of pack sizes:
  - 100g sachets
  - 1 Kg, 2 Kg, 5 Kg plastic buckets
  - 25 Kg plastic tubs or sacks

### Disinfection of nets:

Every tank or holding facility should have its own net. Nets can be soaked in a 1% solution of Halamid continuously. This can be made by adding 100g Halamid to a 10 Litre bucket of water. When the solution is made fresh at the end of a working day, we recommend the solution is changed 24 hours later. As the net is removed from the Halamid solution, shake off excess drops before putting it into a tank to net fish. For delicate species it may be preferable to rinse the net in a separate container of fresh water before using it to net fish.

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### Further information is available from:

PHARMAQ Ltd  
Unit 15, Sandleheath Industrial Estate,  
Fordingbridge, Hampshire. SP6 1PA.  
Tel No: 01425 656081  
Fax: 01425 655309  
Fax Order Line: 01425 657992  
Website: [www.pharmaq.no](http://www.pharmaq.no)



## Use in foot baths:

Foot baths are normally placed at entrances and exits of animal facilities. Any movement of staff from one area to another should be minimised to avoid transfer of infection. Rectangular foot baths can be placed inside the entrance to the animal holding area ensuring that it is difficult to avoid walking through the foot bath (If you don't do this, most people will attempt to walk over the bath obviating the attempt to prevent infection coming into the facility!) Some people place foam in the base of the foot bath and then pour the solution over the foam, whereas other people prefer to just have a solution of disinfectant in the bath. The advantage of Halamid is that it is colourless making it easy to see when the bath has become contaminated with dirt. For this reason many people choose to have white plastic foot baths which makes it easier to see contaminants in the solution against the light coloured background. A 1% solution (i.e. 100 g in 10 Litres of water) should be used for foot baths and solutions should be changed daily.

## Use for Anglers

Use a 1% solution on all equipment and footwear. Allow to stand for at least 20 minutes. You may rinse off the solution with freshwater but this may not be necessary.

