



**AQUACULTURE**

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**MEDICINAL  
PRODUCTS**



| COMERCIAL NAME                                                                      | COMPOSITION                                         | TARGET SPECIES                                                       | ADMINISTRATION ROUTE AND POSOLOGY                                                                                                                                                                                                                                                                                                                                                 | PRES.                    |
|-------------------------------------------------------------------------------------|-----------------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| <b>AQUACULTURE</b>                                                                  |                                                     |                                                                      |                                                                                                                                                                                                                                                                                                                                                                                   |                          |
| <b>AMOXICILINA<br/>TRIHIDRATO 1000 MG/G<br/>AGUA-VEX</b><br>Oral powder             | Amoxicillin trihydrate .....1000 mg                 | Salmonids                                                            | Oral administration via feed.<br>Administer 80 mg of the product/kg b.w./day for a recommended period of 10 days.                                                                                                                                                                                                                                                                 | 1 kg<br>5 kg<br>20 kg    |
| <b>BENZOCAINA<br/>200 MG/ML AGUA-VEX</b><br>External solution                       | Benzocaine .....200 mg<br>Excipient q.s. ....1 ml   | Salmonids                                                            | Topical administration via immersion bath.<br>Dilute 15 to 20 ml of the product in 100 L of water.<br>Immerse the fish in the solution for 3 to 5 minutes.<br>Do not expose the fish for more than 15 minutes. Do not feed the fish 12-24 h prior to application.                                                                                                                 | 1 L<br>5 L               |
| <b>BRONOPOL 500 MG/ML<br/>AGUA-VEX</b><br>External solution                         | Bronopol .....500 mg<br>Excipient q.s. ....1 ml     | Salmonids and salmonid eggs                                          | Topical administration via immersion bath.<br>Eggs: 1 ml/10 L of incubator water for 30 minutes per day. Start 24 hours after fertilization and continuing until hatching.<br>Adults: 1 ml/25 L of water for 30 minutes per day. Do not treat the fish for longer than 14 consecutive days.                                                                                       | 1 L<br>5 L               |
| <b>FLORFENICOL<br/>500 MG/G AGUA-VEX</b><br>Oral powder                             | Florfenicol .....500 mg<br>Excipients q.s. ....1 g  | Fish<br>Shrimp                                                       | Oral administration via feed.<br>Fish: 30 mg of the product/kg b.w./day for 10 consecutive days.<br>Shrimp: 10 mg of the product/kg b.w./day for 10 consecutive days.                                                                                                                                                                                                             | 1 kg<br>5 kg<br>25 kg    |
| <b>FORMALDEHÍDO<br/>380 MG/ML AGUA-VEX</b><br>External solution                     | Formaldehyde .....380 mg<br>Excipient q.s. ....1 ml | Fish and fish eggs<br>Shrimp                                         | Topical administration via immersion bath.<br>Finfish: immerse the fish into a bath containing 50-250 ml/m <sup>3</sup> of the product for 60 minutes.<br>Finfish eggs: treat the eggs with 1000-2000 ml/m <sup>3</sup> of the product for 15 minutes.<br>Shrimp in earth ponds: 25 ml/m <sup>3</sup> for up to 4 hours a day. Repeat the treatment 5-10 days later if necessary. | 200 L                    |
| <b>OXITETRACICLINA<br/>DIHIDRATO 1000 MG/G<br/>AGUA-VEX</b><br>Oral powder          | Oxytetracycline dihydrate .....1000 mg              | Salmonids<br>Sea bass<br>Sea bream<br>Turbot<br>European eel<br>Carp | Oral administration via feed.<br>The recommended dose of the product is 60 mg of /kg b.w./day for 7 to 10 days.                                                                                                                                                                                                                                                                   | 20 kg                    |
| <b>TRICAÍNA MESILATO<br/>1000 MG/G<br/>AGUA-VEX</b><br>Powder for external solution | Tricaine mesylate .....1000 mg                      | Fish                                                                 | Topical administration via immersion bath.<br>Salmon:<br>Sedation: 7 - 30 ppm for up to 4 hours.<br>Light anesthesia: 30 - 80 ppm for up to 10 minutes.<br>Deep anesthesia: 80 - 100 ppm for up to 5 minutes.<br>Trout:<br>Sedation: 10 - 30 ppm for up to 8 hours.<br>Light anesthesia: 30 - 80 ppm for up to 30 minutes.<br>Deep anesthesia: 80 - 180 ppm for up to 10 minutes  | 250 g<br>500 g<br>1000 g |

## BIOCIDES FOR AQUACULTURE

|                                           |                                     |   |                                                                                                        |                       |
|-------------------------------------------|-------------------------------------|---|--------------------------------------------------------------------------------------------------------|-----------------------|
| <b>CLORAMINA-T<br/>1000 MG/G AGUA-VEX</b> | Chloramine-T trihydrate ....1000 mg | - | Dilute the product to 1-2% in water for disinfection of aquaculture facilities and water purification. | 1 kg<br>5 kg<br>25 kg |
|-------------------------------------------|-------------------------------------|---|--------------------------------------------------------------------------------------------------------|-----------------------|



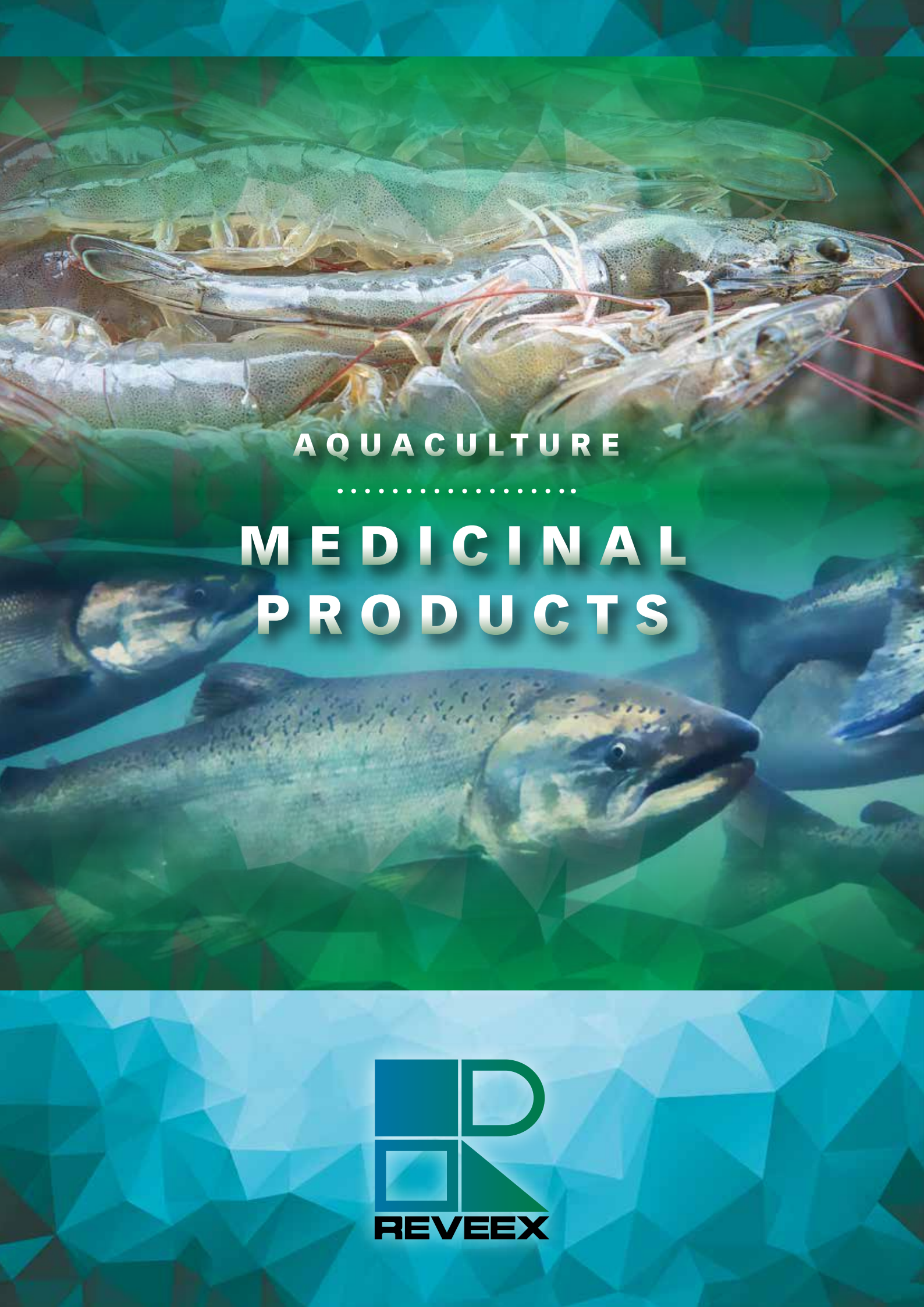
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MARACAY - ESTADO ARAGUA - VENEZUELA



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| <b>BENZOCAINA<br/>200 MG/ML AGUA-VEX</b><br>External solution                       | Benzocaine .....200 mg<br>Excipient q.s. ....1 ml   | Salmonids                                                            | Topical administration via immersion bath.<br>Dilute 15 to 20 ml of the product in 100 L of water.<br>Immerse the fish in the solution for 3 to 5 minutes.<br>Do not expose the fish for more than 15 minutes. Do not feed the fish 12-24 h prior to application.                                                                                                                 | 1 L<br>5 L               |
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