



# aquaStaR

The **aquaStaR** fish meal is a whole meal produced from the very freshest catch. The fish utilised is capelin (*Mallotus villosus*), herring (*Clupea harengus*) and/or blue whiting (*Micromesistius poutassou*).

The meal is dried at a low temperature by indirect air dryers of the Hetland type. This ensures precise temperature control and produces fish meal of the highest quality.

The **aquaStaR** fish meal is particularly recommended for aquaculture feeds, as well as weaning feeds for young animals.

|                               |                           |
|-------------------------------|---------------------------|
| <b>TVN in raw material:</b>   | <b>max. 50 mg N/100g</b>  |
| <b>Crude protein:</b>         | <b>basis 71% min. 68%</b> |
| <b>Fat (Soxhlet):</b>         | <b>max. 12%</b>           |
| <b>Moisture:</b>              | <b>min. 6% max. 10%</b>   |
| <b>Salt (as NaCl):</b>        | <b>max. 3.5%</b>          |
| <b>Salt free ash:</b>         | <b>max. 13%</b>           |
| <b>NH<sub>3</sub>N:</b>       | <b>max. 0.18%</b>         |
| <b>Water soluble protein:</b> | <b>min. 18% max. 32%</b>  |
| <b>Cadaverine:</b>            | <b>max. 1000 ppm</b>      |
| <b>Histamine:</b>             | <b>max. 150 ppm</b>       |
| <b>Mink digestibility:</b>    | <b>min. 90%</b>           |

Antioxidant: Antioxidants at customer's request.