

| Stock | Blim | Bpa | Bcurrent | Notes | Reference |
|-----------|------|-----|----------|---------------|-----------------------|
| Greenland | 4 | 6 | 22 | Above Bpa | ICES 2022 21.1 |
| NE Arctic | 220 | 460 | 902 | Above Bpa | ICES 2021 27.1-2 |
| Iceland | 125 | 160 | 368 | Above Bpa | ICES 2023 27.5a |
| Faroe | 18 | 25 | 10 | Below Blim † | ICES 2022 27.5b1 |
| Norway | - | 60 | 34 | Below Btarget | ICES 2020 27.1-2coast |
| North Sea | 70 | 98 | 54 | Below Blim | ICES 2022 27.47d20 |
| Kattegat | - | - | 0.10* | Below Bref † | ICES 2023 27.21 |
| W Baltic | 15 | 23 | 6 | Below Blim | ICES 2022 27.22-24 |
| E Baltic | 109 | 122 | 77 | Below Blim † | ICES 2023 27.24-32 |
| Irish | 12 | 17 | 12 | Below Blim † | ICES 2023 27.7a |
| S Celtic | 4 | 6 | 1 | Below Blim † | ICES 2023 27.7e-k |

*: Spawning stock biomass for Kattegat is relative to the average of the stock size in the period from 1997 to 2023.

†: Scientific advice is zero catch.