

Position Paper

February 2023

On the situation of organic aquaculture in the EU and an outlook for the future

Background

The Farm to Fork Strategy' is at the heart of the Green DeaF. It faces the challenges of sustainable fixed systems and recognises the inextricable first between healthy people, healthy societies and a healthy planet. This strategy, and also the Bindownity strategy! whitess organic production and consider that the market for organic food is to continue growing and that organic farming needs to be further promoted. Fin III Riction Plan on organic familing? has been proposed by the furniseon Commission Regulation (IC) 889/2008 laid down detailed rules for the Implementation of Council Regulation (IC) 814/2007 on organic production and labelling. R more recent regulation uses then adigited (Regulation (Ed) 2018/9485' addressing mismatches.

"Can 25% of European agricultural land be organic in 2030? What about waters?"

If growth objective for growin production has been set by the European Commission. It since to dedicate at least 25% of 65% agricultural land to organic families by 25360 and a significant increase in arganic assertatives. The European Commission's 2021 assertative strategic publishes? also encourage (Rember States and stakeholders to support increases in organic aguarulture production. By 2020 organic farming in general accounted for 9.1% of apricultural land at 0.1.27 level. Consumption of properly products is doubt on the increase, having reached ELR 44.8 billion at EU 27

level, accounting for 4.7% of 63 food consumption dischaling aquatic food). The total organic 6.4% of the total GJ assumptions production. Based on data collected by a GURDIN study. The main acceptic species, produced as organic in the RU in 2020 users resourts OE 696 towers, 10 % of total