

The Syrian Asmak Company based in Tartous, Syria brings Sea bream (*Sparus aurata*) to market weight using the SAFF clean-water RAS system



**The arrival of Sea bream fingerlings from Turkey at the Syrian
Asmak Company in Tartous, Syria**



**Sea bream fingerlings stocking into the nursery rearing system
at the Syrian Asmak Company**



Sea bream fingerlings stocked into the purging tank at the Syrian Asmak Company in holding in preparation for grow-out stocking



**Farm management, feeding and good husbandry practices
at the Syrian Asmak Company**



**Healthy Sea bream fingerlings at the Syrian
Asmak Company**



The SAFF clean-water RAS designed for 35-45ppt full strength seawater culture of Sea bream, Sea bass and Red porgy production at the Syrian Asmak Company



The SAFF floating air-driven Rotating Biological Contactors (RBC's) at the Syrian Asmak Company



**More views of the SAFF low-energy high-performance clean-water
RAS at the Syrian Asmak Company**



**More views of the SAFF low-energy high-performance clean-water
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**Sea bream getting close to market weight in the SAFF
marine clean-water RAS at the Syrian Asmak Company**



Harvest day for Sea bream from the SAFF marine clean-water RAS at the Syrian Asmak Company



Harvest day for Sea bream from the SAFF marine clean-water RAS at the Syrian Asmak Company where a tank worker displays the size and quality of the fish reared.



Harvest day for Sea bream from the SAFF marine clean-water RAS at the Syrian Asmak Company where a tank worker displays the size and quality of the fish reared.



Mr. Michele Zeine, a Syrian national and the owner and founder of the Syrian Asmak Company – the only marine finfish farm in Syria

