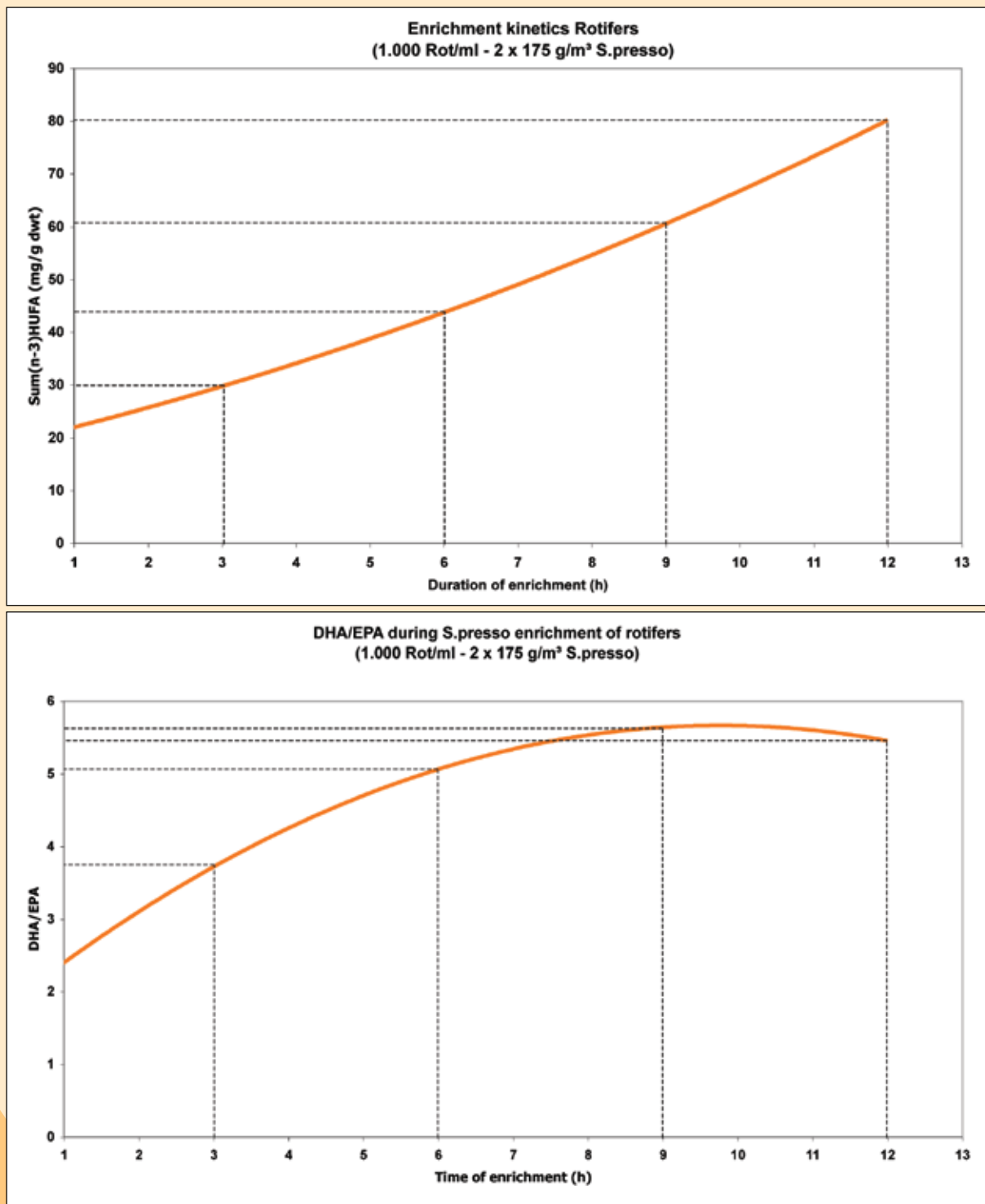


REFERENCE ENRICHMENT CARD - ROTIFERS

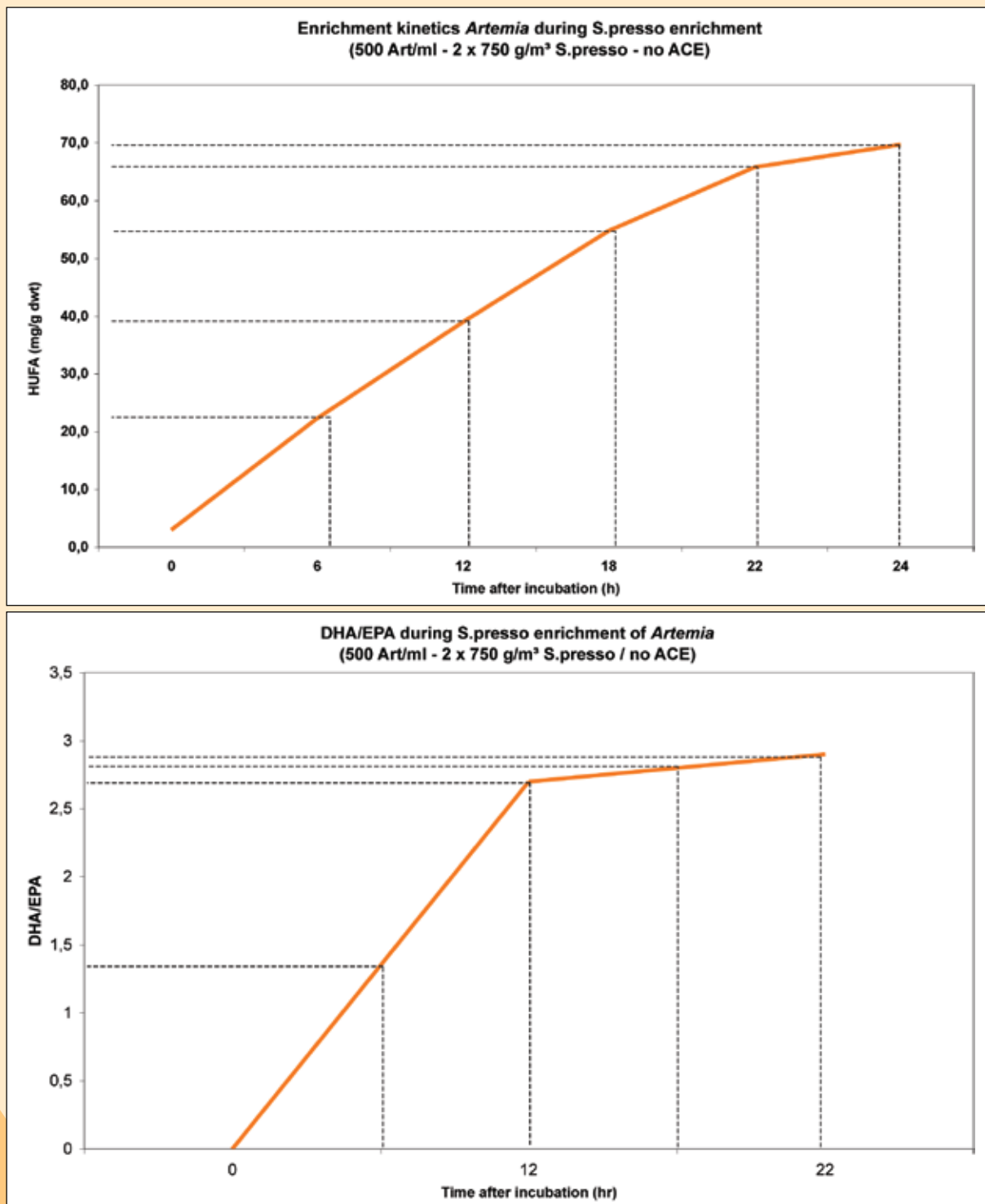


The above graphs show which enrichment level can be reached at a certain moment in time

- Salinity 20-25 ppt – Temperature 25-27°C – Aeration medium-strong using open tube central aeration
- Keep dissolved oxygen > 5 ppm by means of a leaky pipe (pure oxygen) or other fine bubble device
- Add 2 x 175 g S.presso per m³ (at T0 and T3) up to 12 hours in the enrichment tank containing 1.000 Rot/ml
- Harvest the rotifers after 3-6-9-12 hours according to HUFA requirements
- Filter and wash the rotifers with seawater of the same temperature as the water in the enrichment tank. Make sure that the rotifers are always submerged and avoid “splashing” of the rotifers in the filter
- During storage: use open tube aeration for maintaining the rotifers suspended and keep dissolved oxygen > 5 ppm

S.presso[®]

REFERENCE ENRICHMENT CARD - **ARTEMIA**



The above graphs show which enrichment level can be reached at a certain moment in time

- Salinity 25-35 ppt – Temperature 26-28°C – Aeration medium-strong using open tube central aeration
- Keep dissolved oxygen > 5 ppm by means of a leaky pipe (pure oxygen) or other fine bubble device
- Add 2 x 750 g **S.presso** per m³ (at T0 and T12) in the enrichment tank containing up to 500 Art/ml
- Enrich for a period of 22 hours