Organically-Approved Input Information Sheet

Liquid Fish Fertilizer

**Source:**
Fish offal, processed via enzymes and hydrolysis, filtered and stabilized with phosphoric acid

**Analysis:**
2-3-0

**Product Notes:**
- 8.6lbs/US gallon (1.02kg/L)
- “looks and flows like chocolate milk…with a slight fishy odour”
- Stable in its concentrated form, but starts to ferment quickly when diluted

**Uses:**
- Very good option for liquid starter and foliar applications
- Can also be applied through irrigation systems (including drip)
- Supplies nutrients but more importantly feeds and stimulates soil microbial activity
- Fish oils are fungal food sources

**Application Rates:**
- Recommended to apply 4-5 gallons per acre per application (up to 3 applications per season)
- Dilute 1:10 ratio for soil application, 1:50 for foliar application

**Comments:**
- A good way to supply nutrients and stimulate microbial activity early in the season (e.g. on winter cereals, as a starter fertilizer for corn and beans)