

## Corrigendum

### Conference on 'Malnutrition matters'

# Satellite symposium: Throw another fish on the fire: the role of *n-3* in inflammation Rationale and use of *n-3* fatty acids in artificial nutrition – Corrigendum

Philip C. Calder

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On page 567 (column 1, lines 26–27) incorrect information about the EPA plus DHA content of Lipoplus is given.<sup>(1)</sup>

The information provided (0.6 g per 100 ml) was calculated based upon the EPA and DHA contents of a standard fish oil. However Lipoplus contains more concentrated marine *n-3* fatty acids as reported by Driscoll *et al.*<sup>(2)</sup> Therefore the statement should read:

Each 100 ml of Lipoplus will typically contain about 1.2 g EPA plus DHA.

#### References

1. Calder PC (2010) Rationale and use of *n-3* fatty acids in artificial nutrition. *Proc Nutr Soc* **69**, 565–573.
2. Driscoll DF, Ling PR, Bistran BR (2009) Pharmacopeial compliance of fish oil-containing parenteral lipid emulsion mixtures: Globule size distribution (GSD) and fatty acid analyses. *Int J Pharmaceut* **379**, 125–130.