Additrace®

Form	10mL vial: Each vial contains Iron, Zinc, Manganese, Copper, Chromium, Selenium, Molybdenum, Fluoride and Iodide in trace amounts. Each vial contains less than 1mmol of both potassium and sodium.
Reconstitution	Already in solution **Dilute further before administration**
Compatibility & Stability	Glucose 5% Sodium Chloride 0.9%
Administration	Do not use if solution is cloudy or has sediments. **IV infusion** Add 10mL of Additrace® to 100mL of compatible infusion fluid and administer over 2 - 3 hours. Preferably administer via a central venous access device to avoid potential venous irritation. If given peripherally, choose a large vein and monitor the injection site closely.
Extravasation	Extravasation is likely to cause tissue damage due to low pH.
Additional Information	• Additrace® is normally administered in conjunction with Parenteral Nutrition. • For patients prescribed Additrace®, Solivito N®, and Vitlipid N Adult®, or a combination of these, they can be infused together in 100mL glucose 5% or sodium chloride 0.9% over 2 - 3 hours. • Additrace® should be used with caution in patients with impaired biliary and/or impaired renal function in whom excretion of trace elements may be significantly decreased. • Use with caution in patients with biochemical or clinical evidence of liver dysfunction (especially cholestasis). • If treatment is to continue for more than 4 weeks, check manganese levels.

Information provided relates to Additrace® manufactured by Fresenius Kabi.