

# Excipients for Injectables



## For IM, SC, IV Formulations



### Pharmacare 8840 PGDD

Propylene Glycol Dicaprylocaprate



### Pharmacare 8120 MCT

Medium Chain Triglycerides Oil (60:40% C8:C10)

## Applications:

- Veterinary oil-based suspension injections - Amoxicillin, Penicillin, Ceftiofur
- Narcotics - Propofol
- Anti-malarials - Artemether, Lumefantrine
- Anaesthetic agents - Etomidate
- Anti-diabetics - Exenatide

# For Enteral and Parenteral Nutrition



## Pharmacare 8120 MCT

Medium Chain Triglycerides Oil (60:40% C8:C10)

### Usage:

Medium Chain Triglycerides (MCT) rapidly hydrolyse and oxidise to become fatty acids and ketones in the body when parenterally administered, which can be readily utilised by the body. MCT is an intravenous lipid emulsion containing MCT are safe in critically ill patients and may have advantages over LCT. The number and range of patients studied was, however, small and larger studies are needed.



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