

Copper – Dibrom PAESA FLUID AUTO

Diagnostic reagent for quantitative in vitro determination of copper in human serum or plasma on photometric systems. Monoreagent END-POINT For *in vitro* diagnostic use only.



- Colorimetric End-Point Assay.
- Single Reagent Liquid Stable Test Kit .
 - 🕒 Reliable Results in 5 minutes.
- **Measuring range: 3 to 500 µg/dL.**
 - Serum or Plasma acceptable .
 - Standard included.
- Applications are available for many analyzers after request.



ORDERING INFORMATION:



Product Code
CF25000050

Product Open System
Copper - Rame MonoFluid

Pack-Size
2x50 ml.

Rame – Dibrom PAESA FLUID AUTO

Saggio colorimetrico END-POINT per la determinazione del Rame su campioni di siero o plasma.

- Metodo Colorimetro END-POINT Dibrom.
- Monoreagente Liquido pronto all'uso.
- Calibratore incluso.
- 🕒 Risultato in 5 minuti.
- Saggio su siero o plasma.
- Automatizzabile su tutte le piattaforme open system.
- Range di misura: da 3 a 500 µg/dL.

DEDICATED PACKAGING

Product Code
CF25911050

ANALYZER
HITACHI 704
HITACHI 717
HITACHI 902
HITACHI 911

Pack-Size
4x50 ml.