



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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WHY SETTLE FOR IMITATION? USE THE ORIGINAL



DEFINITIVE ANSWERS, CONFIDENT RESULTS™

- Para-Pak® C&S (Culture and Sensitivity) provides a standardized procedure for the routine collection, transportation and preservation of stool specimens for bacterial enteric pathogens for 96 hours or longer
- Easy collection process and minimizes adverse effects of delay in specimen transportation
- Para-Pak® C&S is suitable for validation with immunoenzymatic assays and automated systems such as BD Inova™

Para-Pak®

**Meridian**
Bioscience Europe
Inspired Science. Trusted Solutions.™

THE IMPORTANCE OF STOOL PRESERVATION

- Procedures such as refrigeration, incubation, or allowing the specimen to stand at room temperature, will not guarantee recovery of all enteric pathogens. Certain pathogens show a marked decrease in colony forming units within minutes of stool passage.

Para-Pak® C&S

- Modification of the Cary-Blair medium utilizing an isotonic, non-nutritive, buffered solution that ensures survival of bacterial enteric pathogens and prevents overgrowth by commensal organisms
- pH indicator that is incorporated to indicate acidic conditions in the tube which are not optimal for recovery of the organisms in question
- Liquid formulation with reduced content of Agar (when compared to traditional Cary-Blair media) for better stool mixing and preservation

Ordering Information

Product	Catalog #
Para-Pak® C&S	900612
Para-Pak® Orange Cap	14416



For more information, contact a specialist at info@meridianbioscience.eu



REFERENCES

1. Para-Pak® C&S Package Insert, rev. 02/12
2. Rushovich, A.M., MD, et al. July 1984. Evaluation of the Para-Pak® (C&S) Stool Transport System, Laboratory Medicine, Vol. 15, No. 7, Pg. 475.

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