

**EUSA Pharma**

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Dear ProstaScint® (Capromab Pendetide) Customer:

This letter is to inform you that new materials are approved for the on-site determination of the radiochemical purity of radiolabeled ProstaScint. The changes are tabulated below.

Old Material	New Material	Reason for Change
Pall/Gelman ITLC-SG Strips	Biodex Dark Green Chromatography Strips	Pall no longer manufactures these strips
Amersham Indium ¹¹¹	GE Healthcare Indium ¹¹¹	Change in company name
Mallinckrodt Indium ¹¹¹	Covidien Indium ¹¹¹	Change in company name

In addition, since the new chromatography strips are slightly shorter, the instruction for use in 10(B) is changed, as indicated below. Although the new strips are shorter, their ability to determine radiochemical purity has been demonstrated to be comparable to the old strips.

Old Instruction	New Instruction
Place the strip in a chromatography chamber with the origin at the bottom and allow the solvent to migrate 6 cm from the origin of the strip.	Place the strip in a chromatography chamber with the origin at the bottom and allow the solvent to migrate to about 0.5 cm from the end of the strip. A small dot made with a felt tip pen at this distance can help indicate the arrival of the solvent front.

The package insert is being changed to reflect these new conditions and new kits will contain the new package inserts.

If you have any questions, please call 800-833-3533, option #3, for customer service.