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10. The derivatized agarose according to claim 6 wherein the substituent is attached to the agarose molecule via an amine linkage.

11. The derivatized agarose according to claim 6

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wherein the substituent is attached to the agarose molecule via an isourea linkage.

12. The derivatized agarose according to claim 6 wherein the substituent is attached to the agarose molecule via a carbamate linkage.

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