obtained from a nonhuman animal selected from the group consisting of enzymes, lactoferrin, transferrin, nonspecific immunoglobulins, cytokines, white blood cells, complement components, interferons, and fibronectin, wherein the carrier matrix comprises a matrix selected from the group consisting of, obtained from, isolated from, or derived from, serum, plasma, colostrum, or milk;

(c) preparing a solid form of the carrier matrix and of the specific binding molecule or fragment thereof ; and

(d) mixing the solid form of the carrier matrix with the solid form of the specific binding molecule or fragment thereof .

25. The method of claim 24, wherein the specific binding molecule or fragment thereof contains a non-neonate human effective amount of the specific binding molecule or fragment thereof.

26. The method of claim 24 or claim 25, wherein the matrix comprises colostrum.

27. The method of any one of claims 24 to 26, wherein the matrix comprises a matrix consisting of non-hyperimmune bovine colostrum.

28. The method of claim 26 or claim 27 wherein the colostrum is full-fat bovine colostrum

29. The method of any one of claims 24 to 28, wherein the at least two components of the carrier matrix are selected from the group consisting of lysozyme, phospholipase, defensins, opsonins, nonspecific immunoglobulins, proline-rich polypeptides (PRPs), components of the complement system, beta-lysin, lactoferrin, transferrin, cytokines, interleukins, chemokines, interferons, TNF-alpha, fibronectin, leukocytes, white blood cells,