22. The antigen binding receptor of any one of claims 1 to 17 or the transduced T cell of any one of claims 20 or 21 for use as a medicament.

23. The antigen binding receptor of any one of claims 1 to 17 or the transduced T cell of any one of claims 20 to 21 for use in the treatment of a malignant disease, wherein the treatment comprises administration of a transduced T cell expressing the antigen binding receptor.

24. The antigen binding receptor or the transduced T cell for use according to claim 23, wherein said malignant disease is selected from cancer of epithelial, endothelial or mesothelial origin and cancer of the blood.

25. A method of treating a disease in a subject, comprising administering to the subject a transduced T cell capable of expressing the antigen binding receptor of any one of embodiments 1 to 17.

26. A method for inducing lysis of a target cell, comprising contacting the target cell with a transduced T cell capable of expressing the antigen binding receptor of any one of embodiments 1 to 17.

27. Use of the antigen binding receptor of any one of embodiments 1 to 17, the isolated polynucleotide of claim 18, or the transduced T cell of any one of claims 20 or 21 for the manufacture of a medicament.

28. The use of claim 27, wherein the medicament is for treatment of a malignant disease.

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