12. A composition according to claim 11, wherein the one or more lipids comprise digitonin.

13. A composition according to claim 11, wherein the one or more lipids form a liposome.

14. A composition according to one of claims 1-13, further comprising one or more adjuvants.

15. A composition according to claim 14, wherein the one or more adjuvants comprise CpG and/or monophosphoryl lipid A.

16. ~~A method of inducing an immune response to a cancer in an individual, comprising: administering~~Use of a composition according to one of claims 1-15 to the individual in the manufacture of a medicament for inducing an immune response to a cancer in an individual, wherein the inactivated tumor cell ~~or a mixture of different tumor cells are~~ is type-matched to the individual's cancer.

17. A ~~method~~ use according to claim 16, wherein the inactivated tumor cell ~~or a mixture of different tumor cells~~ is an allogeneic tumor cell line ~~or lines~~.

18. A ~~method~~ use according to claim 16, wherein the inactivated tumor cell is an autologous tumor cell.

19. A ~~method~~ use according to one of claims 16-18, wherein the tumor cell is selected from the group consisting of a colorectal cancer cell, an aero-digestive squamous cancer cell, a lung cancer cell, a brain cancer cell, a liver cancer cell, a stomach cancer cell, a sarcoma cell, a leukemia cell, a lymphoma cell, a multiple myeloma cell, an ovarian cancer cell, a uterine cancer cell, a breast cancer cell, a melanoma cell, a prostate cancer cell, a pancreatic carcinoma cell, and a renal carcinoma cell.