

CLAIMS

1. A fusion protein, comprising two protein domains separated by a heterologous protease cleavage site, wherein a first of said protein domains is an aggregation domain, and a second of said protein domains is a transmembrane protein, wherein the aggregation domain has a first state associated with a first level of surface expression and/or extracellular expression of the fusion protein and a second state associated with a second level of surface expression and/or extracellular expression of the fusion protein, and wherein the second level is increased, e.g., by at least 2, 3, 4, 5, 10, 20 or 30 fold over the first level in the presence of a deaggregation compound, wherein the fusion protein comprises a further 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, or 10th aggregation domain and wherein the 2nd, 3rd, 4th, 5th, 6th, 7th, 8th, 9th, or 10th aggregation domain is the same type of aggregation domain as the first aggregation domain.