

Title (en)  
CHAPERONE FRAGMENTS

Title (de)  
CHAPERONENFRAGMENTEN

Title (fr)  
FRAGMENTS DE MOLECULE CHAPERONNE

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Application  
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Abstract (en)  
[origin: WO9902989A1] The invention relates to a method for determining whether a fragment of a molecular chaperone is active in vivo, comprising the steps of: a) providing a cell with a deficient molecular chaperone activity; b) administering the molecular chaperone fragment to the cell; and c) determining whether the molecular chaperone fragment complements the deficient endogenous molecular chaperone activity, as well as to methods for providing molecular chaperone activities in vivo.

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