Tetrahydrobenzodiazepine – YY2 small molecule (tool compound)

Catalogue number: 154221

Sub-type: Images:

Contributor

Inventor: Chris Jones

Institute: Queen Mary University of London

Images:

Tool details

*FOR RESEARCH USE ONLY

Name: Tetrahydrobenzodiazepine – YY2 small molecule (tool compound)

ols.org

Alternate name:

Class:

Conjugate:

Description:

Purpose:

Parental cell:

Organism:

Tissue:

Model:

Gender: Isotype:

Reactivity:

Selectivity: Host:

Immunogen:

Immunogen UNIPROT ID:

Sequence:

Growth properties:

Production details:

Formulation:

Recommended controls:

Bacterial resistance:

Selectable markers:

Additional notes: >95 % purity **Target details** Target: **Target alternate names: Target background:** Molecular weight: 324.42 Ic50: **Applications** Cancer Tools.org **Application: Application notes: Handling** Format: **Concentration:** Passage number: **Growth medium:** Temperature: **Atmosphere:** Volume: Storage medium: Storage buffer:

Related tools

Storage conditions: 4° C **Shipping conditions:**

Related tools:

References

References: A Ring Expansion Route to Benzofused N―Heterocycles Through Aryne Insertion into 1,3―Diaza―heterocycles