PD81723

| Cat. No.: | HY-103188 | |
|--------------------|---|---|
| CAS No.: | 132861-87-1 | |
| Molecular Formula: | C ₁₄ H ₁₂ F ₃ NOS | FO/ |
| Molecular Weight: | 299.31 | F |
| Target: | Adenosine Receptor | s i i i i i i i i i i i i i i i i i i i |
| Pathway: | GPCR/G Protein | \sim H ₂ N |
| Storage: | Please store the product under the recommended conditions in the Certificate of Analysis. | |

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Description

PD81723 is an adenosine receptor binding enhancer. PD81723 enhances the inhibition of exogenous adenosine in a dosedependent manner in hippocampal brain sections^[1].

REFERENCES

[1]. Janusz CA, et al. Functional activity of the adenosine binding enhancer, PD 81,723, in the in vitro hippocampal slice. Brain Res. 1991 Dec 20;567(2):181-7.

Caution: Product has not been fully validated for medical applications. For research use only.

Product Data Sheet

