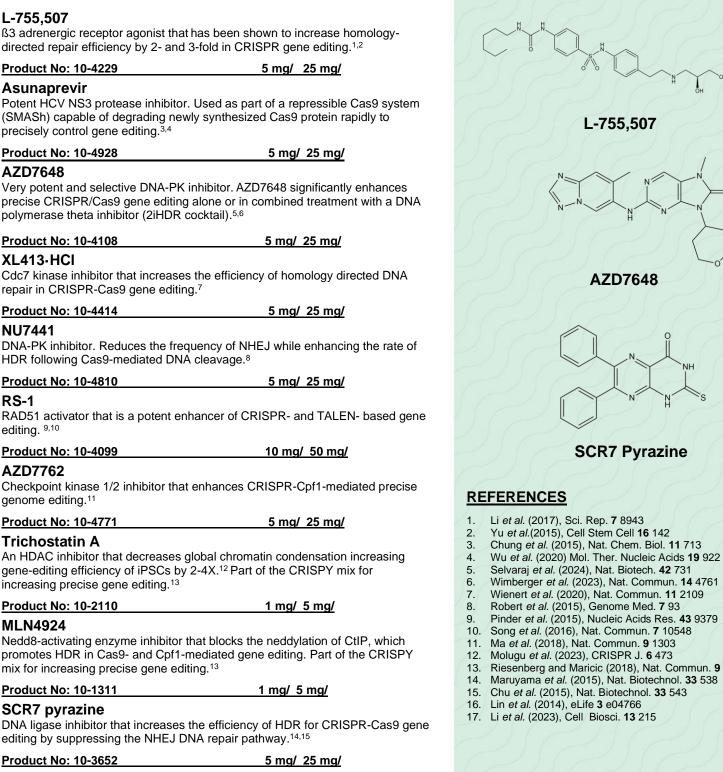
## **CRISPR** Enhancers

## CUS IOMOLECULES



Nocodazole

SCR7 pyrazine

L-755.507

Asunaprevir

AZD7648

XL413-HCI

NU7441

**RS-1** 

editina. 9,10

AZD7762

MLN4924

genome editing.11

**Trichostatin A** 

Microtubule inhibitor led to pronounced increases in Cas9-mediated editing frequencies<sup>16</sup> and increased CRISPR-mediated HDR DNA repair<sup>17</sup>.

Product No: 10-2387

10 mg/ 50 mg/

- Chung et al. (2015), Nat. Chem. Biol. 11 713

- Wimberger et al. (2023), Nat. Commun. 14 4761
- Wienert et al. (2020), Nat. Commun. 11 2109

- Song et al. (2016), Nat. Commun. 7 10548

- Riesenberg and Maricic (2018), Nat. Commun. 9 2164
- Maruyama et al. (2015), Nat. Biotechnol. 33 538

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