

PRODUCT: DiscoveryPak™ Stem Cell Fate Regulator Set V**CATALOG #:** K865-5**AMOUNT:** 1 set**STORAGE:** Store at -20°C. Protect from light.**DESCRIPTION:** A convenient set of five small molecules useful for generating human induced pluripotent stem cells (iPSC) from primary cells. The five products are shown in the following table:

Product	Cat. No.	Size
A-83-01	1725-1	1 mg
PD-0325901	1643-2	2 mg
PS48	1869-5	5 mg
Sodium Butyrate	1609-1000	1 g
Tranylcypromine Hemisulfate (Parnate)	1816-25	25 mg

HANDLING: Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.**USAGE:** *FOR RESEARCH USE ONLY! Not to be used in humans.***RELATED PRODUCTS:**

DiscoveryPak™ Stem Cell Fate Regulator Set I (**Cat. No. K852-3**)
DiscoveryPak™ Stem Cell Fate Regulator Set II (**Cat. No. K853-8**)
DiscoveryPak™ Stem Cell Fate Regulator Set III (**Cat. No. K854-3**)
DiscoveryPak™ Stem Cell Fate Regulator Set IV (**Cat. No. K855-3**)
BIX01294 (**Cat. No. 1678-5, 25**)
CHIR99021 (**Cat. No. 1677-5, 25**)
EZSolution™ CHIR99021 (**Cat. No. 1748-5**)
PD0325901 (**Cat. No. 1643-2**)
Pyrintegrin (**Cat. No. 1729-1,5**)
EZSolution™ Pyrintegrin (**Cat. No. 1737-1**)
SB-431542 (**Cat. No. 1674-1**)
EZSolution™ SB-431542 (**Cat. No. 1872-1**)
Sodium Butyrate (**Cat. No. 1609-100, 1000**)
Thiazovivin (**Cat. No. 1681-1,5**)
EZSolution™ Thiazovivin (**Cat. No. 1736-1**)
Tranylcypromine Hemisulfate (Parnate) (**Cat. No. 1816-25,100**)
Valproic Acid, Sodium Salt (**Cat. No. 1647-200**)
Y-27632,2 HCl (**Cat. No. 1596-1, 5, 50**)
EZSolution™ Y-27632, HCl (**Cat. No. 1784-5**)