## Stem Cell Modulators

The rapidly growing field of stem cell research holds a great potential to revolutionize healthcare．The understanding of physiology，epigenetics and regulation of embryonic stem cells，tissue stem cells or induced pluripotent stem cells is allowing design of novel therapies and approaches for regenerative medicine．


| Code | Product | Activity | Quantity | Price（\＄） |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| BL163740 | LF3 | NEW | Inhibitor of Wnt／ß－catenin signal transduction pathway | 10 mg | 95.00 |
| FT30356 | Tideglusib | Glycogen synthase kinase 3（GSK－3）inhibitor；tooth pulp stem cells stimulator | 10 mg | 95.00 |  |
| AT45107 | Trichostatin A | Histone deacetylase inhibitor；anti－fungal；primordial germ cell reprogramming | 1 mg | 100.00 |  |
| FX28737 | XAV 939 | Tankyrase inhibitor；wnt signaling antagonist | 10 mg | 85.00 |  |
| FF23593 | Forskolin | Adenylate cyclase activator；inducer of neuronal differentiation in stem cells | 50 mg | 65.00 |  |
| FI24659 | IBMX | Phosphodiesterase inhibitor；nonselective adenosine receptor antagonist | 100 mg | 65.00 |  |
| BR164589 | Isotretinoin | Upregulator of FoxO transcription factors；arrests sebocyte stem cells | 100 mg | 50.00 |  |
| BM164663 | Metformin | Cancer stem cells inhibitor；diabetes and polycystic ovary syndrome treatment | 100 mg | 50.00 |  |
| AE27685 | Rapamycin | mTOR inhibitor；macrolide compound；prevention of organ transplant rejection | 50 mg | 60.00 |  |
| FD64921 | 3－Deazaneplanocin HCl | S－adenosylhomocysteine hydrolase inhibitor | 10 mg | 135.00 |  |
| FP36846 | AMD 3100 | CXCR4 antagonist | 10 mg | 85.00 |  |
| FI32904 | GDC 0941 | Pan－PI3K inhibitor of class I catalytic subunits；anti－proliferative | 10 mg | 75.00 |  |
| FI24745 | IWP 2 | Blocks Wnt processing and synthesis by inhibiting PORCN | 10 mg | 145.00 |  |
| FL76327 | LGK 974 | Inhibitor of PORCN，a Wnt－specific acyltransferase；antineoplastic | 10 mg | 135.00 |  |
| FP26781 | PD 0325901 | Inhibitor of MEK1／2 enzymes | 10 mg | 125.00 |  |
| FD31827 | Dinoprostone | Arachidonic acid metabolite；binds to EP1，EP2，EP3 and EP4 receptors | 2 mg | 70.00 |  |
| FB32804 | SB 431542 | Inhibitor of ALK4，ALK5 and ALK7 kinases | 50 mg | 150.00 |  |
| FD65177 | SU 5416 | VEGFR1／2 tyrosine kinase inhibitor；inhibits stem cell factor（SCF）receptor | 10 mg | 85.00 |  |

new boundaries
進階生物科技股份有限公司

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