

Tocriscreen 2.0

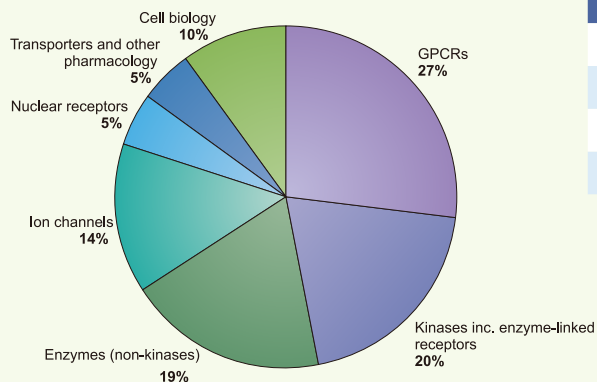
A unique new library of 1,280 biologically active compounds

Tocriscreen Key Highlights

- HTS와 HCS에 적합한 biologically active compound collections
- 1280개의 compounds 구성
- 98% 이상의 고순도 compounds
- Ready to use 10mM DMSO
- Matrix tube와 SepraSeal caps를 포함한 96well racks 형태
- Custom Compound Library Service 가능
- FDA-Approved Compounds** 이용 가능 (159개)
- Epigenetics Library** 이용가능(101개)



Tocriscreen Plus Targets



Tocris 만의 Unique Chemical 구성

	No. Compounds	Tocriscreen Plus Overlap
LOPAC	1280	15%
S사	2580	10%
P사	1280	10%
SC사	3861	32%

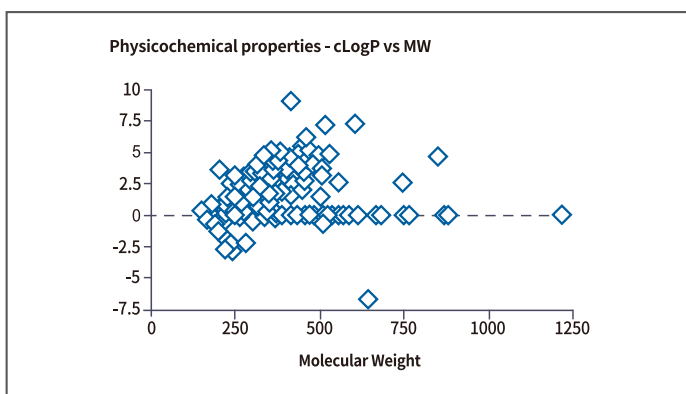
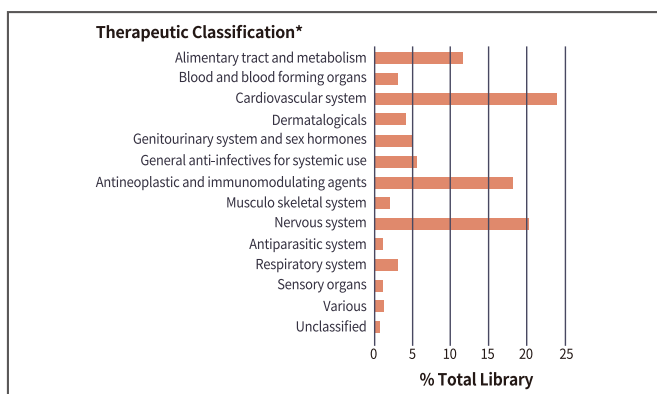
Category	Cat. No	Product Name	Description	Unit Size
Tocriscreen Compound Libraries				
	7150	Tocriscreen 2.0 Max	Alibrary of 1280 biologically active compounds (250μL 10mM DMSO solutions)	1 Set
	7151	Tocriscreen 2.0 Mini	Alibrary of 1280 biologically active compounds (50μL 10mM DMSO solutions)	1 Set
	7152	Tocriscreen 2.0 Micro	Alibrary of 1280 biologically active compounds (15μL 10mM DMSO solutions)	1 Set

Tocriscreen FDA-Approved Compounds

A library of 159 biologically active compounds

Key Product Features

- ▶ 모두 FDA로 부터 승인된 화합물
- ▶ 159개의 compounds 구성
- ▶ 98% 이상의 고순도 compounds
- ▶ Ready to use
- ▶ 기존의 치료용 화합물 tamoxifen (#0999) 와 paclitaxel (#1097) 및 최근 많이 사용되는 gefitinib (#3000) 과 axitinib (#4350)을 모두 포함



* Data derived using the WHO Anatomical Therapeutic Chemical Classification System code (ATC code)

Tocriscreen Epigenetics Library

A library of 101 biologically active compounds

Key Product Features

- ▶ 101개의 compounds 구성
- ▶ 98% 이상의 고순도 compounds
- ▶ Ready to use
- ▶ Epigenetics제어 / 질환의 발병메커니즘 / 세포의 분화 제어 연구에 적합.

Order Information

Product	Cat. no	No. Compounds	Vol.	Format
Tocriscreen FDA-Approved Compounds	5932	159	250 µL	10mM DMSO
Tocriscreen Epigenetics Library	6801	101	250 µL	10mM DMSO