

아직도 RIPA buffer를 만들고 계십니까?

가격 높은 Inhibitor를 사용하고 계시나요?



RIPA Lysis Kit

WSE-7420 EzRIPA Lysis Kit



- Mammalian Cell (배양 & 조직) 의 Whole Cell Protein 을 추출하는 RIPA (Radio-Immunoprecipitation Assay) Lysis Buffer
- Protease Inhibitor, Phosphatase Inhibitor, RIPA Buffer 로 구성 된 Kit
- Western Blot, Immunoprecipitation, ELISA, Enzyme Activity Experiments 등 가능
- Amine-free & Phospho-free의 HEPES Buffer 이기에 형광표지 등 Protein 의 Labeling 이 가능
Tris-Cl 에 비해 온도변화에 두 배 이상 안정 *
* HEPES : $\Delta pKa/^{\circ}C = -0.015$ / Tris-Cl : $\Delta pKa/^{\circ}C = -0.031$

RIPA Buffer 100mL + Protease Inhibitor 1mL + Phosphatase Inhibitor 1mL

Specification

| | | | |
|-------------------|---|--|--|
| Product | WSE-7420 EzRIPA Lysis Kit | | |
| Code No. | 2332336 | | |
| Package | EzRIPA Lysis buffer : 100mL 20mM HEPES (pH7.5) 1% IGEPAL® CA-630* 0.1% SDS 0.5% Deoxycholic acid 150mM Sodium Chloride * IGEPAL® CA-630 is the same as NonidetP-40 (NP-40), and a trade mark registration of Rhone-Poulenc AG Co. | | |
| | Protease Inhibitor (100×) : 1mL Aprotinin, PepstatinA, Leupeptin | | |
| | Phosphatase Inhibitor (100×) : 1mL Sodium fluoride, Sodium orthovanadate(V), β-Sodium glycerophosphate | | |
| Applicable amount | 100 samples, up to 2×10^7 cell / sample | | |
| Storage | 1 year (EzRIPA Lysis buffer : 4°C / Inhibitor : -20 °C) | | |

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0,000 001 = 10^{-6} micro
 0,000 000 001 = 10^{-9} nano
 0,000 000 000 001 = 10^{-12} pico
 0,000 000 000 000 001 = 10^{-15} femto
 0,000 000 000 000 000 001 = 10^{-18} atto

