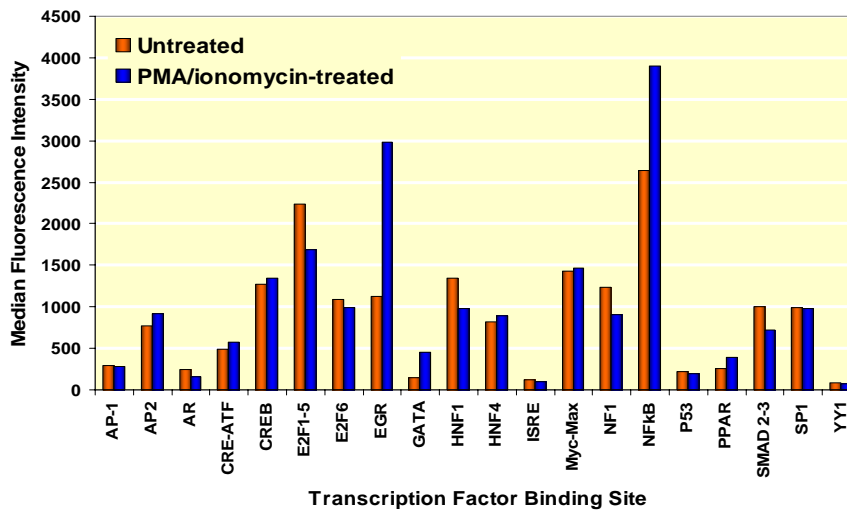


Whole Cell Extraction Reagent

Marligen's Whole Cell Extraction Reagent has been specifically formulated to quickly screen cell lines and tissues for changes in transcription factor activity. This simple, rapid procedure yields cell lysates within 45 minutes that can be used in combination with Marligen's Multiplex Transcription Factor Assays to screen up to 20 Transcription Factors simultaneously.

- Cell lysates in less than 1 hour
- Highly suited for high through-put screening of transcription factor activities
- Lysate may be used for multiple applications including protein phosphorylation studies and Western blotting

Quick Screening of Transcription Factor Activity



The DNA-binding activity of 20 different transcription factors were measured simultaneously in Whole Cell Lysates obtained from untreated and PMA/ionomycin-treated HL-60 cells using Marligen's 20-plex Transcription Factor Profiling Kit (Cat. No. 11954-096.)

Ordering Information

Catalog No.	Product Description	Size	Price (US\$)
11941-100	Whole Cell Extraction Reagent	100 reactions	130

Related Products

Marligen's products and services for studying gene regulation now includes Transcription Factor Microplate Assays for AP-1, CRE-ATF, CREB, EGR, GATA, MEF-2, Myc-Max, NF-1, NFκB, Octamer, and PPAR offering superior sensitivity and convenient 96-strip well format. Refer to our website at www.marligen.com for more information on these products as well as our multiplex assays and transcription factor activators, inhibitors, proteins, and antibodies.