

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### **LXR alpha + LXR beta Polyclonal Antibody, AbBy Fluor-488 Conjugated, BF488, Rabbit BSS-BS-18451R-BF488**

Article Name	LXR alpha + LXR beta Polyclonal Antibody, AbBy Fluor-488 Conjugated, BF488, Rabbit
Biozol Catalog Number	BSS-BS-18451R-BF488
Supplier Catalog Number	bs-18451R-BF488
Alternative Catalog Number	BSS-BS-18451R-BF488-100
Manufacturer	Bioss
Host	Rabbit
Category	Antikörper
Application	IF, WB
Species Reactivity	Human, Mouse
Conjugation	BF488
Product Description	LXR alpha and LXR beta are orphan receptors. Interaction with RXR shifts RXR from its role as a silent DNA binding partner to an active ligand binding subunit in mediating retinoid responses through target genes defined by LXRES. LXRES are DR4 type r...
Clonality	Polyclonal
Concentration	1ug/ul
NCBI	<a href="#">10062</a>
UniProt	<a href="#">P55055</a>

Buffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.
Source	KLH conjugated synthetic peptide derived from human LXR alpha + LXR beta
Target	LXR alpha + LXR beta
Application Dilute	WB(1:300-5000), IF(IHC-P)(1:50-200), IF(IHC-F)(1:50-200), IF(ICC)(1:50-200)