

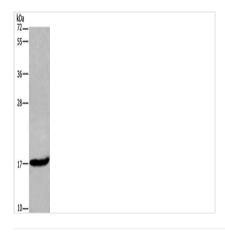
Image





MAFF Antibody

CSB-PA978613
Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Q9ULX9
Synthetic peptide of Human MAFF
Rabbit
Human, Mouse
ELISA,WB;ELISA:1:2000-1:5000,WB:1:500-1:2000
The protein encoded by this gene is a basic leucine zipper (bZIP) transcription factor that lacks a transactivation domain. It is known to bind the US-2 DNA element in the promoter of the oxytocin receptor (OTR) gene and most likely heterodimerizes with other leucine zipper-containing proteins to enhance expression of the OTR gene during term pregnancy. The encoded protein can also form homodimers, and since it lacks a transactivation domain, the homodimer may act as a repressor of transcription. This gene may also be involved in the cellular stress response. Multiple transcript variants encoding two different isoforms have been found for this gene.
Liquid
Non-conjugated
-20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol
Antigen affinity purification
IgG
Homo sapiens (Human)
MAFF



Gel: 8%SDS-PAGE, Lysate: 40 μg, Lane: Mouse liver tissue, Primary antibody: CSB-PA978613(MAFF Antibody) at dilution 1/500, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 1 minute