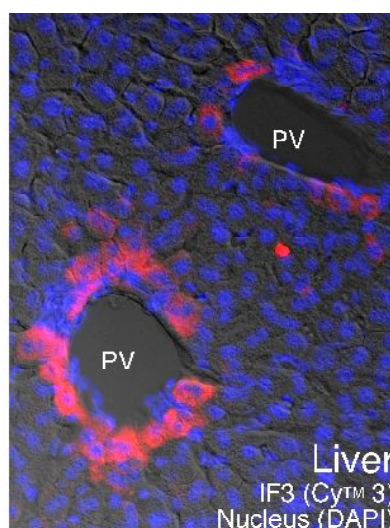
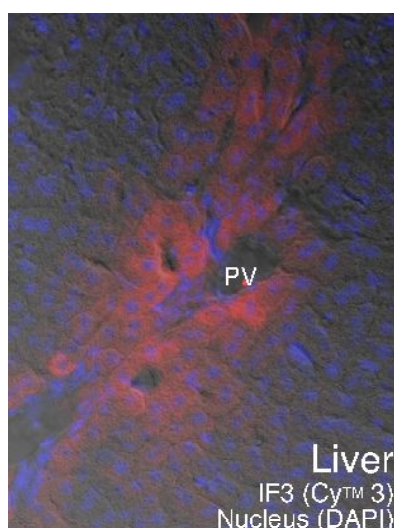


Anti Mouse Initiate Factor 3 Polyclonal Antibody

Initiate Factor 3 (IF3) is a novel gene isolated from mouse oocyte. IF3 is a secretory protein and expressed in oocyte, ovary and liver by mRNA level. It became clear that IF3 regulated differentiation.

This antibody was established from the purified serum immunized with partial peptide of mouse IF3. This antibody is useful for studying IF3 in liver and embryo.

Package Size	25 µg (100 µL/vial)
Format	Rabbit polyclonal antibody 0.25mg/mL
Buffer	PBS [containing 2% Block Ace as a stabilizer, 0.1% Proclin as a bacteriostat]
Storage	Below -20°C until needed.
Purification method	This antibody was purified from rabbit serum by affinity chromatography.
Working dilution	For Immunohistochemistry ; 0.5~2 µg/mL



Immunohistochemistry

Sample : Mouse Liver

Preparation of antibodies and instruction :

Dr. Mano H. at Department of Clinical Dietetics and Human Nutrition, Faculty of Pharmaceutical Sciences, Josai University

Anti Mouse Initiate Factor 3 Polyclonal Antibody

【Reference】

1. Mano H. et al. : Biochem Biophys Res Commun. 2002 Sep 20;297(2):323-8

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