







**Negative Control
Rabbit Immunoglobulin Fraction
(Normal)
Code No. X 0903**

For research use only. Not for use in diagnostic procedures.

Recommended use	Negative Control Rabbit Immunoglobulin Fraction (Normal) is recommended for use as negative control for DakoCytomation rabbit antibodies in immunocytochemistry, immunoblotting and ELISA. Please note that when X 0903 is used as negative control, it should be diluted to the same protein concentration as the primary antibody.
Reagent provided	Rabbit immunoglobulin fraction isolated from serum of healthy non-immunized rabbits. The immunoglobulin fraction has been isolated by salting out and ion exchange chromatography in the same way as the immunoglobulin fraction of DakoCytomation rabbit antibodies. Provided in liquid form in 0.1 mol/L NaCl, 15 mmol/L NaN ₃ . <u>Protein concentration g/L:</u> See label on vial
Precautions	<ol style="list-style-type: none"> 1. The device is not intended for clinical use including diagnosis, prognosis, and monitoring of a disease state, and it must not be used in conjunction with patient records or treatment. 2. This product contains sodium azide (NaN₃), a chemical highly toxic in pure form. At product concentrations, though not classified as hazardous, sodium azide may react with lead and copper plumbing to form highly explosive build-ups of metal azides. Upon disposal, flush with large volumes of water to prevent metal azide build-up in plumbing. 3. As with any product derived from biological sources, proper handling procedures should be used.
Storage	Store at 2-8 °C. Do not use after expiration date stamped on vial. If unexpected staining is observed which cannot be explained by variations in laboratory procedures and a problem with the product is suspected, contact our Technical Services.

Explanation of symbols

 REF	Catalogue number	 LOT	Batch code
	Consult instructions for use		Use by
 2°C - 8°C	Temperature limitation		Manufacturer