

Customer information

Name:

Institute / Company:

Laboratory:

Address:

Post code:

City:

Country:

Phone:

Fax:

E-mail:

Antigen information

Name / Project code:

Concentration (mg/ml):

Total quantity (mg):

Molecular weight (Da):

Tag(s):

If any.

Physical appearance:

☐ in solution

☐ lyophilised

☐ in gel slices

☐ other (please specify):

When supplying the protein in polyacrylamide gel slices the standard Coomassie staining procedure can be used. The bands should be washed and then placed wet into Eppendorf tubes. The antigen tubes can be shipped at room temperature. Antigen in solution should be sent with ice packs or dry ice. Please limit aggressive buffer conditions such as acetic acid, urea (< 6M) and guanidine hydrochloride.

Buffer:

Storage temperature:

Freeze / Thaw sensitivity:

☐ Yes

☐ No

Hazard:

Antibody information

Expected application:

☐ Chromatin IP

☐ ELISA

☐ Flow Cytometry

☐ Immunocytochemistry

☐ Immunohistochemistry

☐ Immunoprecipitation

☐ Western Blot

☐ Other (please specify):

As regards custom antibodies development projects, either polyclonal or monoclonal, the technique(s) that you intend to carry out using the antibodies we develop for you and for which we ask your expectations at the beginning of the projects are given only as an indication. We can not guarantee that the antibodies will be efficient for a given application.