



Product: Anti-Chlamydia (All species)
Catalog #: 03-ACI-P Ready to Use
Amount: 200 µl

CATEGORY: Mouse monoclonal
CLONE DETERMINATION: ACI
IMMUNOGLOBULIN CLASS: IgG3
IMMUNOGEN: Chlamydia Antigen
FORM: Hybridoma culture supernatant
**CLINICAL APPLICATION/
SPECIFICITY:** Mab AC1 recognizes a genus specific epitope of the chlamydia lipo-
Polysaccharide antigen and identifies 15 serotypes of *C. trachomatis*
as well as *C. psitacci* & *C. pneumoniae* with a strong fluorescence of the
intracellular inclusions, the pinhead-sized elementary bodies and the free
cell-associated Chlamydia LPS antigens (amorphe foci)
APPLICATION: Immunofluorescence
Immunohistochemistry, formalin-fixed paraffin sections
ELISA
WORKING DILUTION: Ready to Use
INCUBATION TIME: 1 hour at room temperature for immunohistochemistry or immunofluorescence.
STORAGE/STABILITY: 2-8°C

REFERENCE:
Naeher, H et al. (1988) in Genitourin Med 64: 162-164