ABSTRACT
ANTI-AXL ANTIBODY

An objective of the present invention is to decrease the immunogenicity of mouse-derived anti-AXL antibodies in humans by humanizing them. The present invention provides antibodies that can bind to a specific region in Anexelekto (AXL) and humanized antibodies that are produced based on such antibodies. The anti-AXL antibodies of the present invention have high antitumor activity, and are useful as agents for decreasing the AXL expression level, antitumor agents, and diagnostic agents for cancer.