# Resource Summary Report

Generated by RRID on Sep 8, 2026

## Mouse Anti-Human SOX2 Monoclonal Antibody, Unconjugated, Clone 57CT23.3.4

RRID:AB_1278243
Type: Antibody

### Proper Citation

RayBiotech Cat# 102-10271, RRID:AB_1278243

### Antibody Information

**URL:** http://antibodyregistry.org/AB_1278243

**Proper Citation:** RayBiotech Cat# 102-10271, RRID:AB_1278243

**Target Antigen:** Human SOX2

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** This is a reseller of this product;

**Antibody Name:** Mouse Anti-Human SOX2 Monoclonal Antibody, Unconjugated, Clone 57CT23.3.4

**Description:** This monoclonal targets Human SOX2

**Target Organism:** human

**Clone ID:** Clone 57CT23.3.4

**Antibody ID:** AB_1278243

**Vendor:** RayBiotech

**Catalog Number:** 102-10271

**Alternative Catalog Numbers:** AM2048a, 102-10271

**Record Creation Time:** 20231110T053342+0000

**Record Last Update:** 20260830T002313+0000

## Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human SOX2 Monoclonal Antibody, Unconjugated, Clone 57CT23.3.4.

Warning: Discontinued: 2016
This is a reseller of this product;

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID .

De Serres-B??rard T, et al. (2024) Generation of a lymphoblastoid-derived induced pluripotent stem cell line (CBRCULi015-A) from a patient with congenital myotonic dystrophy. Stem cell research, 77, 103430.

Yingjun X, et al. (2019) Generation of four induced pluripotent stem cell lines, GZWWTi001-A, GZWTZi001-A, GZWXYi001-A, and GZWXDi001-A, derived from peripheral blood mononuclear cells from a family with asparagine synthetase deficiency. Stem cell research, 41, 101583.

Yuhuan X, et al. (2018) Generation of GZKHQi001-A and GZWWTi001-A, two induced pluripotent stem cell lines derived from peripheral blood mononuclear cells of Duchenne muscular dystrophy patients. Stem cell research, 28, 25.

Saha A, et al. (2018) Class I histone deacetylases in retinal progenitors and differentiating ganglion cells. Gene expression patterns : GEP, 30, 37.

Chen Y, et al. (2017) Generation of integration-free induced pluripotent stem cells (GZHMUi001-A) by reprogramming peripheral blood mononuclear cells from a 47, XXX syndrome patient. Stem cell research, 23, 57.