



# Anti-TFRC monoclonal antibody, clone R2/82 (CABT-B174)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

Specificity	Recognizes human transferrin receptor (CD71).
Target	TFRC
Immunogen	Foetal liver cells
Isotype	IgG1
Source/Host	Mouse
Species Reactivity	Human
Clone	R2/82
Conjugate	Unconjugated
Applications	FACS IHC WB
Size	100 µg
Preservative	None
Storage	-20°C
Ship	Cold packs

## BACKGROUND

Introduction	The transferrin receptor is a glycoprotein composed of disulfide-linked polypeptide chains. It is ubiquitously distributed on the cell surface of actively growing human cells. Q1/71 can be used
--------------	---

as a marker of proliferation.

---

**Keywords**

TFRC;transferrin receptor;T9;TR;TFR;p90;CD71;TFR1;TRFR;transferrin receptor protein 1;transferrin receptor (p90, CD71)

---

## GENE INFORMATION

**Entrez Gene ID**

[7037](#)

---

**UniProt ID**

[P02786](#)

---