[Toutes les photos \(1\)](#)

Documents

[FDS](#)[COO/COA](#)[Fiche des caractéristiques](#)**R2283** ▶ **Sigma-Aldrich**

Pepsin Reagent, Ready to Use, Antigen Retriever

★★★★★ (0)

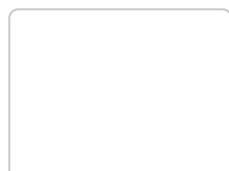
NACRES:

NA.47

Référence	Conditionnement	Disponibilité	Prix	Quantité
R2283-15ML	15 ML	✓ Only 4 left in stock (more on the way) Détails...	81,40 €	- + 
R2283-100ML	100 ML	✓ Only 1 left in stock (more on the way) Détails...	181,00 €	- + 

[Demander une commande en gros](#)[Ajouter au panier](#)

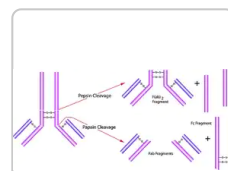
PRODUITS RECOMMANDÉS



Roche

10108057001**Pepsin**

lyophilized (salt-free), ~2500 units/mg protein (At 37 °C)



Sigma-Aldrich

P6887**Pepsin from porcine gastric mucosa**

lyophilized powder, ≥3,200 units/mg protein



with hemoglobin as the substrate. One unit is the enzy...

[Consulter le prix et la disponibilité](#)

[Consulter le prix et la disponibilité](#)

PROPRIÉTÉS

Source biologique Porcine stomach

Niveau de qualité 100

application(s) hematology
histology

Temp. de stockage 2-8°C

Catégories apparentées

[Hematology Stains](#)

[Histology Stains](#)

[Tissue Diagnostics Universal Reagents](#)

DESCRIPTION

Application

Pepsin is used for proteolytic digestion of formalin-fixed paraffin-embedded (FFPE) tissue sections prior to application of antibodies in immunohistochemistry (IHC).

Pepsin is used for proteolytic digestion of formalin-fixed paraffin-embedded (FFPE) tissue sections prior to application of antibodies. In immunohistochemistry (IHC), most commonly used fixatives such as formalin mask tissue antigens (cellular, membrane, and nuclear) by their intrinsic crosslinking. This masking results in poor or no staining in IHC. Pepsin digestion of FFPE tissue sections improves accessibility of antibodies to tissue antigens. Ready to use pepsin reagent, antigen retriever has been used for antigen unmasking in immunohistochemistry.

INFORMATIONS SUR LA SÉCURITÉ

Pictograms



GHS07

Mention d'avertissement

Warning

Mentions de danger

H317

Conseils de prudence

P261 - P272 - P280 - P302 +
P352 - P333 + P313 - P362 +
P364

Classification des risques

Skin Sens. 1

Code de la classe de stockage

12 - Non Combustible Liquids

WGK

WGK 2

Flash Point(F)

Not applicable

Point d'éclair C

Not applicable

DOCUMENTATION

Certificat d'analyse

Saisir un numéro de lot pour rechercher un certificat d'analyse (COA).

Numéro de lot

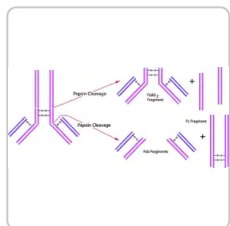
e.g. 023J5431

Comment saisir un numéro de lot (COA)**Rechercher****Certificat d'origine**

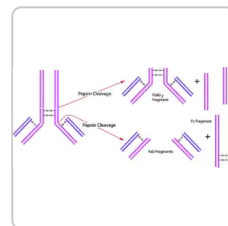
Saisir un numéro de lot pour rechercher un certificat d'origine (COO).

Numéro de lot

e.g. 023J5431

Comment saisir un numéro de lot (COO)**Rechercher****LES CLIENTS ONT ÉGALEMENT CONSULTÉ**

Sigma-Aldrich

P6887**Pepsin from porcine gastric mucosa**lyophilized powder, $\geq 3,200$ units/mg protein[Consulter le prix et la disponibilité](#)

Sigma-Aldrich

SRE0001**Pepsin from porcine gastric mucosa**Suitable for manufacturing of diagnostic kits and reagents, lyophilized powder, ≥ 3200 units/mg protein[Consulter le prix et la disponibilité](#)

ARTICLES REVUS PAR DES PAIRS

Fetal testis organ culture reproduces the dynamics of epigenetic reprogramming in rat gonocytes.

Rwigemera A, et al.

Epigenetics & Chromatin, 10(1), 19-19 (2017)

Codistribution of collagen type IV and laminin in liver fibrosis of elderly cadavers: immunohistochemical marker of perisinusoidal basement membrane formation.

Mak Ki M, et al.

The Anatomical Record, 296(6)A, 953-964 (2013)

The effect of low doses of cadmium and zinc chloride on the Blood-Testis Barrier of Sprague Dawley rats.

Redondo A, et al.

arXiv (2012)

Development of an antibacterial nanocomposite hydrogel for human dental pulp engineering.

M Bekhouche et al.

Journal of materials chemistry. B, 8(36), 8422-8432 (2020-08-18)

Hydrogel-based regenerative endodontic procedures (REPs) are considered to be very promising therapeutic strategies to reconstruct the dental pulp (DP) tissue in devitalized human teeth. However, the success of the regeneration process is limited by residual bacteria that may persist in

Comparative analysis of fresh chondrocytes, cultured chondrocytes and chondroprogenitors derived from human articular cartilage.

Elizabeth Vinod et al.

Acta histochemica, 122(1), 151462-151462 (2019-11-18)

Interest in chondroprogenitors arose due to their inherent stem cell like properties, and their initial characterization was based on identification of a small percentage of CD49e positive cells in cultured chondrocytes (CC). It was further noted that when fresh chondrocytes

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