

Antibodies (FFPE)

A

A β 4G8
ACTH
 α Synuclein
AT8
ATRX

B

BAF47 (INI1)
BAPP
 β 2 Microglobulin

C

Cam 5.2
CD3
CD20
CD31
CD34
CD45
CD68
CD117 (C-kit)
CD138
Chromogranin A
CK7
CK20

D

Desmin

E

EMA

F

FSH
Fox J1

G

GFAP
GH

H

HCG
HSV1
HSV2
Histone H3K27M
HMB45

I

IDH1

K

Kappa

L

Lambda
LH

M

MIB1 (Ki67)
Myelin PLP

N

NeuN
Neurofilament (pan)
Neurofilament (phos)
NSE

O

Olig-2

P

P53
P62
PLAP
PIT-1
PRL
PSA

S

S100
SF-1
SV40
SSR2
Synaptophysin

T

TDP43
Toxoplasma
TSH
Transthyretin
TTF1

V

Vimentin
VZV

Tinctorial (FFPE)

A

Alcian Blue/ Periodic Acid Schiff (PAS)
Alcian Blue/ Verhoff-Van Gieson

B

Bleach/ Haematoxylin and Eosin
Bleach/ Masson Fontana

E

Elastic Van Gieson

G

Gram-Twort
Grocott's Methenamine Silver

H

Haematoxylin and Eosin

L

Luxol Fast Blue/ Cresyl Violet

M

Martius Scarlet Blue
Masson Fontana
Masson Trichrome

O

Orange Fuchsin Green

P

Palmgren's Silver Impregnation
PAS/ Diastase
Perls Prussian Blue
Phosphotungstic Acid Heamatoxylin

R

Retic

S

Sirius Red
Solochrome Cyanine

V

Van Gieson

Z

Ziehl Neelson

Muscle Stains (frozen tissue)

Tinctorial

Gomori Trichrome
Haematoxylin & Eosin
Oil Red O
PAS
PAS/ Diastase
Van Gieson

Enzyme

Histochemistry

ATPase(4.35 & 9.4)
Metochromatic ATPase
Cytochrome Oxidase
Cyt. Oxidase/SDH
Acid Phosphatase
Phosphorylase
Phosphofructokinase
AMPDA
NADH
SDH

Nerve Stains (frozen tissue)

Haematoxylin & Eosin
Solochrome Cyanine

CSF Cytology

Hemacolor

Antibodies
(Muscle, Nerve
and CSF)

B

β2 Microglobulin

C

C5b9

CAM5.2

Caveolin-3

CD20

CD45

CD68

CD138

D

Desmin

Dysferlin

α Dystroglycan

β Dystroglycan

Dystrophin 1

Dystrophin 2

Dystrophin 3

E

EMA

Emerin

F

G

GFAP

H

HMB45

I

IDH1

M

NCL-Merosin

MIB1 (Ki67)

Myosin Fast

Myosin Slow

Myotilin

N

Neurofilament (pan)

Neurofilament (phos)

nNOS

P

P62

S

S100

α Sarcoglycan

γ Sarcoglycan

Spectrin

U

UCHL1

Utrophin