

## Immunfluoreszenz Kontrollen/ Immunfluorescence Controls

626201	HEp-2 homogenous	0,5 mL	HEp-2 Homogene Kontrolle	HEp-2 homogenous control
626202	HEp-2 speckled	0,5 mL	HEp-2 Gesprenkelte Kontrolle	HEp-2 speckled control
626203	HEp-2 nucleolar	0,5 mL	HEp-2 Nukleoläre Kontrolle	HEp-2 nucleolar control
626204	HEp-2 centromer	0,5 mL	HEp-2 Zentromer Kontrolle	HEp-2 centromer control
626222	HEp-2 negative control	0,5 mL	HEp-2 Negative Kontrolle	HEp-2 negative control

### **Crithidia luciliae**

626210	nDNA (dsDNA)	0,5 mL	Positive Kontrolle	positive control
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### Kontrollen für Gewebeschnitte

### Controls for Tissue Sections

626215	AMA	0,5 mL	Anti-Mitochondrien Antikörper	Anti mitochondrial antibodies
626220	ASMA	0,5 mL	Anti-glatte Muskulatur Antikörper	Anti smooth muscle antibodies
626221	APCA	0,5 mL	Anti-Parietalzellen Antikörper	Anti parietal cell antibodies
626225	HMA	0,5 mL	Anti-Herzmuskel Antikörper	Anti heart muscle antibodies
626266	LKM	0,5 mL	Anti-Leber-Niere-Mikrosomen Antikörper	Anti liver – kidney microsomal antibodies
626233	NNA	0,5 mL	Anti-Nebennieren Antikörper	Anti adrenal gland antibodies
626264	SKMA	0,5 mL	Anti-Skelettmuskulatur Antikörper	Anti skeletal muscle antibodies

### Native Kontrollen

### Native controls

730008	AMA-M2	0,25 mL	Anti-AMA M2	Anti-AMA M2
730014	dsDNA	0,25 mL	Anti-dsDNA	Anti-dsDNA
730001	Jo-1	0,25 mL	Anti-Jo-1	Anti-Jo-1
730010	MPO-ANCA	0,25 mL	Anti-MPO	Anti-MPO
730011	PCA	0,25 mL	Anti Parietalzellen	Anti parietal cell
730009	PR3-ANCA	0,25 mL	Anti-PR3	Anti-PR3
730002	Scl-70	0,25 mL	Anti-Scl-70	Anti-Scl-70
730003	Sm	0,25 mL	Anti-Sm	Anti-Sm
730005	SS-A	0,25 mL	Anti-SS-A	Anti-SS-A
730006	SS-B	0,25 mL	Anti-SS-B	Anti-SS-B
730016	TG	0,25 mL	Anti-TG	Anti-TG
730015	TPO	0,25 mL	Anti-TPO	Anti-TPO



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