



# LUKAS CRYL TERZIA

	<b>4808</b> ★★★★ ☑	Titaniumweiß Titanium White PW6 125ml 500ml		<b>4965</b> ★★★★ ☑	Saftgrün Sap Green PY83, PG17, PG7 125ml 500ml
	<b>4822</b> ★★ ☑	Pfirsichrosa Peach Pink PW6, PR101 125ml 500ml		<b>4831</b> ★★★★ ☑	Lichter Ocker Yellow Ochre PY42 125ml 500ml
	<b>4810</b> ★★ ☑	Primär-Gelb Primary Yellow PY3, PY74 125ml 500ml		<b>4892</b> ★★★★ ☑	Terra di Siena natur Raw Sienna PY42, PR101 Trans., PBk9 125ml 500ml
	<b>4826</b> ★★ ☑	Kadmiumgelb hell (imit.) Cadmium Yellow light (hue) PY74 125ml 500ml		<b>4909</b> ★★★★ ☑	Terra di Siena gebrannt Burnt Sienna PR101 Trans. 125ml 500ml
	<b>4824</b> ★★ ☑	Indischgelb Indian Yellow PY74, PY83 125ml 500ml		<b>4910</b> ★★★★ ■	Umbr Umber PR101 Trans., PR112, PBk7 125ml 500ml
	<b>4829</b> ★★ ☐	Kadmiumorange (imit.) Cadmium Orange (hue) PY74, PR112 125ml 500ml		<b>4982</b> ★★★★ ☑	Elfenbeinschwarz Ivory Black PBk7 125ml 500ml
	<b>4872</b> ★★ ☑	Kadmiumrot hell (imit.) Cadmium Red light (hue) PR112 125ml 500ml		<b>4983</b> ★★★★ ☑	Gold Gold PW6*Coated Mica, PY83, 125ml 500ml PR101 Trans.
	<b>4874</b> ★★ ☑	Kadmiumrot dunkel (imit.) Cadmium Red deep (hue) PR170 125ml 500ml		<b>4984</b> ★★★★ ☑	Silber Silver PW6*Coated Mica, PBk7, PB15:3 125ml 500ml
	<b>4866</b> ★ ☑	Krapplack Alizarin Crimson PR146, PB15 125ml 500ml			
	<b>4850</b> ★★ ☑	Primär-Rot Primary Red PR122 125ml 500ml			
	<b>4927</b> ★★ ☑	Kobaltviolett dunkel (imit.) Cobalt Violet deep (hue) PV23 125ml 500ml			
	<b>4920</b> ★★★★ ☑	Primär-Blau Primary Blue PB15:3, PW6 125ml 500ml			
	<b>4921</b> ★★★★ ☑	Coelinblau Cerulean Blue PB15:3, PG7 125ml 500ml			
	<b>4926</b> ★★★★ ☑	Kobaltblau (imit.) Cobalt Blue (hue) PB15:3 125ml 500ml			
	<b>4937</b> ★★ ☑	Ultramarinblau Ultramarine PB29 125ml 500ml			
	<b>4934</b> ★★★★ ☑	Preussischblau Prussian Blue PB15, PBk7 125ml 500ml			
	<b>4951</b> ★★ ☑	Chromgrün hell (imit.) Chrome Green light (hue) PY3, PG7 125ml 500ml			
	<b>4954</b> ★★★★ ☐	Chromoxidgrün feurig (i) Viridian (hue) PG7 125ml 500ml			

## Lichtbeständigkeit Lightfastness

- ★★★★ = vorzüglich bis hervorragend  
lichtbeständig (7-8 auf der Wollskala)
- ★★★ = sehr gut bis vorzüglich lichtbeständig  
(6-7 auf der Wollskala)
- ★★★ = excellent up to outstanding lightfast  
(7-8 on the blue wool scale)
- ★★ = very good up to excellent lightfast  
(6-7 on the blue wool scale)

## Deckkraft Opacity

- = deckend | opaque
- ☑ = halbdeckend | semi-opaque
- ☒ = halbtransparent | semi-transparent
- ☐ = transparent | transparent