

Lime Color Chart – Short Guide

Natural tones that come alive with light

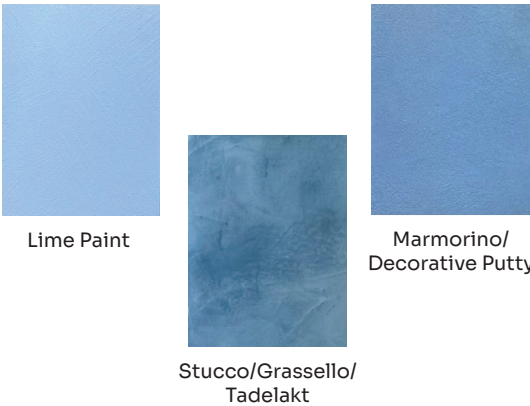
This chart shows natural lime tones in 0.25–10% pigment levels.
Tone name + % indicates pigment amount; NCS codes are included where available.
(NCS is a helpful reference, but UKU’s 100% natural pigments may not match standardized codes exactly.)

Colors vary by finish — smooth surfaces look deeper, while lime paint appears softer.
Digital colors may differ — always test on a small area.
Samples and custom tones are available on request.

Visual Guide – How Finishes Affect Color

Example: Oceano 5% shown across different lime finishes. The finish influences both color depth and intensity.

- Polished or compressed finishes appear deeper and richer.
 - Lime Paint stays softer and more diffuse, even with smooth application.
- Polished surfaces may look up to ~5% deeper than the indicated tone, depending on pigment strength.
The effect is strongest in darker tones, while lighter shades show minimal change.



Nordic white lime shades

Available across all lime finishes.



UKU Color Chart for lime products

AMBRA 10% NCS: S 1040-Y20R	AMBRA 7,5 %	AMBRA 5% NCS: S 1030-Y20R	AMBRA 2,5%	AMBRA 1% NCS: S 0510-Y20R	AMBRA 0,25%
SERENA 10% NCS: S 1030-Y30R	SERENA 7,5%	SERENA 5% NCS: S 1020-Y30R	SERENA 2,5%	SERENA 1% NCS: S 0507-Y40R	SERENA 0,25%
FUMO 10% NCS: S 0507-Y20R	FUMO 7,5%	FUMO 5% NCS: S 0505-Y20R	FUMO 2,5%	FUMO 1% NCS: S 0502-R	FUMO 0,25%

NB! Order by color name and percentage.
NCS codes (closest possible matches for system users).

CRETA 10% NCS: S 0510-Y20R	CRETA 7,5%	CRETA 5% NCS: 0505-Y20R	CRETA 2,5%	CRETA 1% NCS: 0500-N	CRETA 0,25%
LUCE 10% NCS: S 1010-Y40R	LUCE 7,5%	LUCE 5% NCS: S 0505-Y50R	LUCE 2,5%	LUCE 1% NCS: S 0603-Y40R	LUCE 0,25%
ALBA 10% NCS: S 1510-Y20R	ALBA 7,5%	ALBA 5% NCS: S 1005-Y50R	ALBA 2,5%	ALBA 1% NCS: S 0502-Y50R	ALBA 0,25%
DESERTO 10% NCS: S 1510-Y30R	DESERTO 7,5%	DESERTO 5% NCS: S 1005-Y50R	DESERTO 2,5%	DESERTO 1% NCS: S 0502-Y50R	DESERTO 0,25%
CAMEL 10% NCS: S 0603-Y20R	CAMEL 7,5%	CAMEL 5% NCS: S 0907-Y30R	CAMEL 2,5%	CAMEL 1% NCS: S 1010-Y30R	CAMEL 0,25%
SABBIA 10% NCS: S 1005-Y60R	SABBIA 7,5%	SABBIA 5% NCS: S 0907-Y50R	SABBIA 2,5%	SABBIA 1% NCS: S 0502-Y50R	SABBIA 0,25%
ANTICA 10% NCS: S 2005-Y20R	ANTICA 7,5%	ANTICA 5% NCS: S 1002-Y20R	ANTICA 2,5%	ANTICA 1% NCS: S 1002-Y	ANTICA 0,25%
CALCARE 10% NCS: S 1502-Y50R	CALCARE 7,5%	CALCARE 5% NCS: S 1002-Y50R	CALCARE 2,5%	CALCARE 1% NCS: S 0500-N	CALCARE 0,25%
GESSO 10% NCS: S 0500-N	GESSO 7,5 %	GESSO 5% NCS: S 1002-Y20R	GESSO 2,5%	GESSO 1% NCS: S 1002-Y	GESSO 0,25%
NERO ROMA 10% NCS: S 2000-N	NERO ROMA 7,5%	NERO ROMA 5% NCS: S 1500-N	NERO ROMA 2,5%	NERO ROMA 1% NCS: S 1000-N	NERO ROMA 0,25%
GENERE 10% NCS: S 3502-R	GENERE 7,5%	GENERE 5% NCS: S 2502-Y20R	GENERE 2,5%	GENERE 1% NCS: S 1002-R	GENERE 0,25%

OMBRA 10% NCS: S 4010-Y50R	OMBRA 7,5%	OMBRA 5% NCS: 2005-Y60R	OMBRA 2,5%	OMBRA 1% NCS: 1002-R	OMBRA 0,25%
BEIGE 10% NCS: S 2005-Y50R	BEIGE 7,5%	BEIGE 5% NCS: S 1505-Y50R	BEIGE 2,5%	BEIGE 1% NCS: S 0502-Y80R	BEIGE 0,25%
TERRE 10% NCS: S 0804-Y70R	TERRE 7,5%	TERRE 5% NCS: S 1510 -Y50R	TERRE 2,5%	TERRE 1% NCS: S 2010-Y50R	TERRE 0,25%
BRUMA 10% NCS: S 4020-R10B	BRUMA 7,5%	BRUMA 5% NCS: S 3010-R10B	BRUMA 2,5%	BRUMA 1% NCS: S 0907-R10B	BRUMA 0,25%
MORO 10% NCS: S 4020-R	MORO 7,5%	MORO 5% NCS: S 3020-R	MORO 2,5%	MORO 1% NCS: S 1510-R10B	MORO 0,25%
CAMEO 10% NCS: S 2040-Y90R	CAMEO 7,5%	CAMEO 5% NCS: S 2030-R	CAMEO 2,5%	CAMEO 1% NCS: S 1020-R10B	CAMEO 0,25%
TERRA ROSSA 10% NCS: S 2050-Y80R	TERRA ROSSA 7,5%	TERRA ROSSA 5% NCS: S 2040-Y80R	TERRA ROSSA 2,5%	TERRA ROSSA 1% NCS: S 1020-Y90R	TERRA ROSSA 0,25%
PESCO 10% NCS: S 0502-Y80R	PESCO 7,5%	PESCO 5% NCS: S 1010-Y90R	PESCO 2,5%	PESCO 1% NCS: S 1020-Y90R	PESCO 0,25%
ROSA 10% NCS: S 1010-Y70R	ROSA 7,5%	ROSA 5% NCS: S 0907-Y70R	ROSA 2,5%	ROSA 1% NCS: S 0603-Y80R	ROSA 0,25%
OCEANO 10% NCS: S 0804-R90B	OCEANO 7,5%	OCEANO 5% NCS: S 2020-R80B	OCEANO 2,5%	OCEANO 1% NCS: S 3020-R80B	OCEANO 0,25%
OMBRA-BLU 10% NCS: S 2502-G	OMBRA-BLU 7,5%	OMBRA-BLU 5% NCS: S 1030-R80B	OMBRA-BLU 2,5%	OMBRA-BLU 1% NCS: S 0510-R80B	OMBRA-BLU 0,25%

