Carbon credit price by methodology

Price per tonne of CO2. Credits delivered within 12 months.

Credit type	€ per tonne	Durability	What moves the price
AVOIDANCE			
Avoided deforestation (REDD+)	**€8–30**	–	Rating: €8–12 lower-rated, €18–30 top-rated and peatland
Improved forest management	**€15–30**	–	Mostly avoided emissions
NATURE-BASED REMOVAL			
Soil carbon (regenerative agriculture)	**€14–40**	10–40 years	Region, monitoring quality
Reforestation and afforestation (ARR)	**€18–35**	Up to 100 years	Rating, region
Mangroves and blue carbon	**€25–50**	20–200 years	Very little supply
DURABLE REMOVAL			
BECCS	**€105–170**	1,000+ years	Very little supply, mostly Nordic
Biomass burial	from **€120**	100–1,000 years	Few projects
Biochar	**€130–180**	100–1,000 years	Industrial vs artisanal production, region
Enhanced rock weathering	**€200–310**	1,000+ years	Delivery risk
Direct air capture (DAC)	**€380–550**	1,000+ years	Plant scale

For comparison: an EU ETS allowance costs €88 (EEX, EUA settlement price, 27 October 2026).

Source: Senken Price Benchmark, Q4 2026. Prices are updated quarterly.