

Satellite Name	Bands	Wavelength	Description	Pixel size
USGS Landsat 9 Level 2, Collection 2, Tier 1	SR_B1	0.435-0.451 μm	Band 1 (ultra blue, coastal aerosol) surface reflectance	30 meters
	SR_B2	0.452-0.512 μm	Band 2 (blue) surface reflectance	30 meters
	SR_B3	0.533-0.590 μm	Band 3 (green) surface reflectance	30 meters
	SR_B4	0.636-0.673 μm	Band 4 (red) surface reflectance	30 meters
	SR_B5	0.851-0.879 μm	Band 5 (near infrared) surface reflectance	30 meters
	SR_B6	1.566-1.651 μm	Band 6 (shortwave infrared 1) surface reflectance	30 meters
	SR_B7	2.107-2.294 μm	Band 7 (shortwave infrared 2) surface reflectance	30 meters
MODOCGA.006 Terra Ocean Reflectance Daily Global 1km	sur_refl_b08	405-420nm	MODIS band 8 surface reflectance	1000meters
	sur_refl_b09	438-448nm	MODIS band 9 surface reflectance	1000meters
	sur_refl_b10	483-493nm	MODIS band 10 surface reflectance	1000meters
	sur_refl_b11	526-536nm	MODIS band 11 surface reflectance	1000meters
	sur_refl_b12	546-556nm	MODIS band 12 surface reflectance	1000meters

Harmonized Sentinel-2 MSI: MultiSpectral Instrument, Level- 2A	B1	443.9nm (S2A) / 442.3nm (S2B)	Aerosols	60 meters
	B2	496.6nm (S2A) / 492.1nm (S2B)	Blue	10 meters
	B3	560nm (S2A) / 559nm (S2B)	Green	10 meters
	B4	664.5nm (S2A) / 665nm (S2B)	Red	10meters