

FTP Structure in G-Portal	GCOM-C/SGLI Product												
standard/GCOM-C/GCOM-C.SGLI	Product Name	Spatial Coverage	Temporal Coverage (Statistics Period)			Level		Product ID (≡ Granule ID)			Standard (G)	Storage period	Remark
			01D: 1-Day										
			08D: 8-Day										
			01M: 1-Month										
L1A	L1A-Visible-Near Infrared (Non-Polarization) L1A-Visible-Near Infrared (Polarization) L1A-Shortwave Infrared, Thermal Infrared	scene half-path	-	-	-	1A	-	VNR	POL	IRS	G	ALL	Scene
L1B	L1B-Visible-Near Infrared (Non-Polarization) L1B-Visible-Near Infrared (Polarization) L1B-Shortwave Infrared, Thermal Infrared	scene half-path	-	-	-	1B	-	VNR	POL	IRS	G	ALL	Scene

FTP Structure in G-Portal		GCOM-C/SGLI Product											
standard/GCOM-C/GCOM-C.SGLI	Product Name	Spatial Coverage	Temporal Coverage (Statistics Period) 01D: 1-Day 08D: 8-Day 01M: 1-Month			Level		Product ID (≡ Granule ID)			Standard (G)	Storage period	Remark
L2.ATMOS.ARNP	L2-Aerosol properties using numerical prediction	global	01D	-	-	L2	-	ARNP			G	ALL	Tile
L2.ATMOS.ARNP.Global	L2 Global-Aerosol properties using numerical prediction	global	01D	-	-	L2	-	ARNP			G	ALL	Global
L2.ATMOS.ARPL	L2-Aerosol-by Polarization	global	01D	-	-	L2	-	ARPL			G	ALL	Tile
L2.ATMOS.ARPL.Global	L2 Global-Aerosol-by Polarization	global	01D	-	-	L2	-	ARPL			G	ALL	Global
L2.ATMOS.CLFG	L2-Cloud flag/Classification	global	01D	-	-	L2	-	CLFG			G	ALL	Tile
L2.ATMOS.CLFG.Global	L2 Global-Cloud flag/Classification	global	01D	-	-	L2	-	CLFG			G	ALL	Global
L2.ATMOS.CLPR	L2-Cloud properties (Classified cloud fraction-Cloud top temp/height-Water cloud OT/effective radius-Ice cloud optical thickness)	global	01D	-	-	L2	-	CLPR			G	ALL	Tile
L2.ATMOS.CLPR.Global	L2 Global-Cloud properties (Classified cloud fraction-Cloud top temp/height-Water cloud OT/effective radius-Ice cloud optical thickness)	global	01D	-	-	L2	-	CLPR			G	ALL	Global
L2.ATMOS.LCLR.Global	L2 Global-TOA radiance (clear sky)	global	01D	-	-	L2	-	LCLR			G	ALL	Global
L2.ATMOS.LTOA.Global	L2 Global-TOA radiance	global	01D	-	-	L2	-	LTOA			G	ALL	Global
L2.CRYOS.OKID	L2-Okhotsk Sea Ice Distribution	scene	-	-	-	L2	-	OKID			G	31 days	Scene
L2.CRYOS.SGSL.Statistics	L2Statistics-Snow grain size of shallow layer	global	-	08D	01M	L2	-	SGSL			G	ALL	Tile
L2.CRYOS.SICE	L2-Snow and Ice Cover Extent	global	01D	-	-	L2	-	SICE			G	ALL	Tile
L2.CRYOS.SICE.Statistics	L2Statistics-Snow and Ice Cover Extent	global	-	08D	01M	L2	-	SICE			G	ALL	Tile
L2.CRYOS.SIPR	L2-Snow and Ice Physical Properties	global	01D	-	-	L2	-	SIPR			G	ALL	Tile
L2.CRYOS.SIST.Statistics	L2Statistics-Snow and ice surface temperature	global	-	08D	01M	L2	-	SIST			G	ALL	Tile
L2.CRYOS.SGSL.Statistics	L2Statistics-Snow and ice blue-sky albedo	global	-	08D	01M	L2	-	SGSL			G	ALL	Tile
L2.CRYOS.SALB.Statistics	L2Statistics-Snow and ice surface temperature	global	-	08D	01M	L2	-	SALB			G	ALL	Tile
L2.LAND.AGB_	L2-Above Ground Biomass & Vegetation Roughness Index	land	01D	-	-	L2	-	AGB_			G	ALL	Tile
L2.LAND.AGB_.Statistics	L2 Statistics-Above Ground Biomass (AGB)	land	-	08D	01M	L2	-	AGB_			G	ALL	Tile
L2.LAND.EVI_.Statistics	L2 Statistics-Enhanced Vegetation Index (EVI)	land	-	08D	01M	L2	-	EVI_			G	ALL	Tile
L2.LAND.FPAR.Statistics	L2 Statistics-Fraction of absorbed PAR (FAPAR)	land	-	08D	01M	L2	-	FPAR			G	ALL	Tile
L2.LAND.GEOI.Statistics	L2 Statistics-IRS geometry (SNZI,SLZI, RLAI)	land	-	08D	01M	L2	-	GEOI			G	ALL	Tile
L2.LAND.GEOP.Statistics	L2 Statistics-POL geometry (SNZP,SLZP, RLAP)	land	-	08D	01M	L2	-	GEOP			G	ALL	Tile
L2.LAND.GEOV.Statistics	L2 Statistics-VNR geometry (SNZV,SLZV, RLAV)	land	-	08D	01M	L2	-	GEOV			G	ALL	Tile
L2.LAND.LAI_	L2-LAI & FAPAR	land	01D	-	-	L2	-	LAI_			G	ALL	Tile
L2.LAND.LAI_.Statistics	L2 Statistics-Leaf Area Index (LAI)	land	-	08D	01M	L2	-	LAI_			G	ALL	Tile
L2.LAND.LST_	L2-Land surface temperature	land	01D	-	-	L2	-	LST_			G	ALL	Tile
L2.LAND.LST_.Statistics	L2 Statistics-Land surface temperature (LST)	land	-	08D	01M	L2	-	LST_			G	ALL	Tile
L2.LAND.LTOA	L2-TOA radiance	global	01D	-	-	L2	-	LTOA			G	ALL	Tile
L2.LAND.LTOA.Statistics	L2 Statistics-TOA radiance	global	-	08D	01M	L2	-	LTOA			G	ALL	Tile
L2.LAND.NDVI.Statistics	L2 Statistics-Normalized Difference Vegetation Index (NDVI)	land	-	08D	01M	L2	-	NDVI			G	ALL	Tile
L2.LAND.RN08.Statistics	L2 Statistics-Land Surface Reflectance (RN08)	land	-	08D	01M	L2	-	RN08			G	ALL	Tile
L2.LAND.RN11.Statistics	L2 Statistics-Land Surface Reflectance (RN11)	land	-	08D	01M	L2	-	RN11			G	ALL	Tile
L2.LAND.RP01.Statistics	L2 Statistics-Land Surface Reflectance (PL01)	land	-	08D	01M	L2	-	RP01			G	ALL	Tile
L2.LAND.RP02.Statistics	L2 Statistics-Land Surface Reflectance (PL02)	land	-	08D	01M	L2	-	RP02			G	ALL	Tile
L2.LAND.RS01.Statistics	L2 Statistics-Land Surface Reflectance (SW01)	land	-	08D	01M	L2	-	RS01			G	ALL	Tile
L2.LAND.RS02.Statistics	L2 Statistics-Land Surface Reflectance (SW02)	land	-	08D	01M	L2	-	RS02			G	ALL	Tile

Discontinued in Ver3

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New in Ver3

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L2.LAND.RS03.Statistics	L2 Statistics-Land Surface Reflectance (SW03)	land	-	08D	01M	L2	-	RS03			G	ALL	Tile	
L2.LAND.RS04.Statistics	L2 Statistics-Land Surface Reflectance (SW04)	land	-	08D	01M	L2	-	RS04			G	ALL	Tile	
L2.LAND.RSRF	L2-Land Surface Reflectance	land	01D	-	-	L2	-	RSRF			G	ALL	Tile	
L2.LAND.RT01.Statistics	L2 Statistics-Land Surface Reflectance (TI01)	land	-	08D	01M	L2	-	RT01			G	ALL	Tile	
L2.LAND.RT02.Statistics	L2 Statistics-Land Surface Reflectance (TI02)	land	-	08D	01M	L2	-	RT02			G	ALL	Tile	
L2.LAND.RV01.Statistics	L2 Statistics-Land Surface Reflectance (VN01)	land	-	08D	01M	L2	-	RV01			G	ALL	Tile	
L2.LAND.RV02.Statistics	L2 Statistics-Land Surface Reflectance (VN02)	land	-	08D	01M	L2	-	RV02			G	ALL	Tile	
L2.LAND.RV03.Statistics	L2 Statistics-Land Surface Reflectance (VN03)	land	-	08D	01M	L2	-	RV03			G	ALL	Tile	
L2.LAND.RV04.Statistics	L2 Statistics-Land Surface Reflectance (VN04)	land	-	08D	01M	L2	-	RV04			G	ALL	Tile	
L2.LAND.RV05.Statistics	L2 Statistics-Land Surface Reflectance (VN05)	land	-	08D	01M	L2	-	RV05			G	ALL	Tile	
L2.LAND.RV06.Statistics	L2 Statistics-Land Surface Reflectance (VN06)	land	-	08D	01M	L2	-	RV06			G	ALL	Tile	
L2.LAND.RV07.Statistics	L2 Statistics-Land Surface Reflectance (VN07)	land	-	08D	01M	L2	-	RV07			G	ALL	Tile	
L2.LAND.RV08.Statistics	L2 Statistics-Land Surface Reflectance (VN08)	land	-	08D	01M	L2	-	RV08			G	ALL	Tile	
L2.LAND.RV09.Statistics	L2 Statistics-Land Surface Reflectance (VN09)	land	-	08D	01M	L2	-	RV09			G	ALL	Tile	
L2.LAND.RV10.Statistics	L2 Statistics-Land Surface Reflectance (VN10)	land	-	08D	01M	L2	-	RV10			G	ALL	Tile	
L2.LAND.RV11.Statistics	L2 Statistics-Land Surface Reflectance (VN11)	land	-	08D	01M	L2	-	RV11			G	ALL	Tile	
L2.LAND.SWR_Statistics	L2 Statistics-Land Surface Reflectance (SWR)	land	-	08D	01M	L2	-	SWR_			G	ALL	Tile	
L2.LAND.SDI_Statistics	L2 Statistics-Shadow index (SI)	land	-	08D	01M	L2	-	SDI_			G	ALL	Tile	
L2.LAND.VGI_	L2-VeGetation Indices	land	01D	-	-	L2	-	VGI_			G	ALL	Tile	
L2.LAND.VRI_Statistics	L2 Statistics-Vegetation Roughness Index (VRI)	land	-	08D	01M	L2	-	VRI_			G	ALL	Tile	
L2.OCEAN.IWPR	L2-Normalized water leaving radiance & aerosol parameters & PAR	scene	-	-	-	L2	-	IWPR			G	ALL	Scene	
L2.OCEAN.NWLR	L2-In-water properties (Chl-a, SS, CDOM)	scene	-	-	-	L2	-	NWLR			G	ALL	Scene	
L2.OCEAN.SST_	L2-Sea surface temperature	scene	-	-	-	L2	-	SSTD	SSTN		G	ALL	Scene	

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standard/GCOM-C/GCOM-C.SGLI	Product Name	Spatial Coverage	01D: 1-Day 08D: 8-Day 01M: 1-Month										
L3.ATMOS.AAEL	L3-Aerosol Ångström exponent over land (near-UV)	global	01D	08D	01M	3B	3M	AAEL			G	ALL	Map / Bin
L3.ATMOS.AAEO	L3-Aerosol Ångström exponent over ocean	global	01D	08D	01M	3B	3M	AAEO			G	ALL	Map / Bin
L3.ATMOS.AAEP	L3-Aerosol Ångström exponent over land (Polarization)	global	01D	08D	01M	3B	3M	AAEP			G	ALL	Map / Bin
L3.ATMOS.AOTL	L3-Aerosol optical thickness over land (near-UV)	global	01D	08D	01M	3B	3M	AOTL			G	ALL	Map / Bin
L3.ATMOS.AOTO	L3-Aerosol optical thickness over ocean	global	01D	08D	01M	3B	3M	AOTO			G	ALL	Map / Bin
L3.ATMOS.AOTP	L3-Aerosol optical thickness over land (Polarization)	global	01D	08D	01M	3B	3M	AOTP			G	ALL	Map / Bin
L3.ATMOS.ARAE	L3-Angstrom exponent over land and ocean	global	01D	08D	01M	3B	3M	ARAE			G	ALL	Map / Bin
L3.ATMOS.AROT	L3-Aerosol Optical Thickness over land and ocean	global	01D	08D	01M	3B	3M	AROT			G	ALL	Map / Bin
L3.ATMOS.ASSA	L3-Single Scattering Albedo over land and ocea	global	01D	08D	01M	3B	3M	ASSA			G	ALL	Map / Bin
L3.ATMOS.CERW	L3-Water cloud effective radius	global	01D	08D	01M	3B	3M	CERW			G	ALL	Map / Bin
L3.ATMOS.CFR1	L3-Classified cloud fraction (Cirrus) :Day	global	01D	08D	01M	3B	3M	CFR1			G	ALL	Map / Bin
L3.ATMOS.CFR2	L3-Classified cloud fraction (Cirrostratus) :Day	global	01D	08D	01M	3B	3M	CFR2			G	ALL	Map / Bin
L3.ATMOS.CFR3	L3-Classified cloud fraction (Deep convection) :Day	global	01D	08D	01M	3B	3M	CFR3			G	ALL	Map / Bin
L3.ATMOS.CFR4	L3-Classified cloud fraction (Alto cumulus) :Day	global	01D	08D	01M	3B	3M	CFR4			G	ALL	Map / Bin
L3.ATMOS.CFR5	L3-Classified cloud fraction (Altostratus) :Day	global	01D	08D	01M	3B	3M	CFR5			G	ALL	Map / Bin
L3.ATMOS.CFR6	L3-Classified cloud fraction (Nimbostratus) :Day	global	01D	08D	01M	3B	3M	CFR6			G	ALL	Map / Bin
L3.ATMOS.CFR7	L3-Classified cloud fraction (Cumulus) :Day	global	01D	08D	01M	3B	3M	CFR7			G	ALL	Map / Bin
L3.ATMOS.CFR8	L3-Classified cloud fraction (Stratocumulus) :Day	global	01D	08D	01M	3B	3M	CFR8			G	ALL	Map / Bin
L3.ATMOS.CFR9	L3-Classified cloud fraction (Stratoss) :Day	global	01D	08D	01M	3B	3M	CFR9			G	ALL	Map / Bin
L3.ATMOS.CFRA	L3-Classified cloud fraction (cloud fraction considering CFR1-9 or CFRH-L)	global	01D	08D	01M	3B	3M	CFRA			G	ALL	Map / Bin
L3.ATMOS.CFRH	L3-Classified cloud fraction (High cloud) :Night	global	01D	08D	01M	3B	3M	CFRH			G	ALL	Map / Bin
L3.ATMOS.CFRM	L3-Classified cloud fraction (Middle cloud) :Night	global	01D	08D	01M	3B	3M	CFRM			G	ALL	Map / Bin
L3.ATMOS.CFRL	L3-Classified cloud fraction (Low cloud) :Night	global	01D	08D	01M	3B	3M	CFRL			G	ALL	Map / Bin
L3.ATMOS.CLTH	L3-Cloud top height	global	01D	08D	01M	3B	3M	CLTH			G	ALL	Map / Bin
L3.ATMOS.CLTT	L3-Cloud top temperature	global	01D	08D	01M	3B	3M	CLTT			G	ALL	Map / Bin
L3.ATMOS.COTI	L3-Ice cloud optical thickness	global	01D	08D	01M	3B	3M	COTI			G	ALL	Map / Bin
L3.ATMOS.COTW	L3-Water cloud optical thickness	global	01D	08D	01M	3B	3M	COTW			G	ALL	Map / Bin
L3.CRYOS.SGSL	L3-Snow grain size of shallow layer	global	01D	08D	01M	3B	3M	SGSL			G	ALL	Map (EQR,NPS,SPS) / Bin
L3.CRYOS.SICE	L3-Snow and Ice Cover Extent	global	01D	08D	01M	3B	3M	SICE			G	ALL	Map (EQR,NPS,SPS) / Bin
L3.CRYOS.SIST	L3-Snow and ice surface temperature	global	01D	08D	01M	3B	3M	SIST			G	ALL	Map (EQR,NPS,SPS) / Bin
L3.LAND.AGB_	L3-Above Ground Biomass (AGB)	global	01D	08D	01M	3B	3M	AGB_			G	ALL	Map / Bin
L3.LAND.EVI_	L3-Enhanced Vegetation Index (EVI)	global	01D	08D	01M	3B	3M	EVI_			G	ALL	Map / Bin
L3.LAND.FPAR	L3-Fraction of absorbed PAR (FAPAR)	global	01D	08D	01M	3B	3M	FPAR			G	ALL	Map / Bin
L3.LAND.GEOI	L3-IRS geometry (SNZI,SLZI, RLAI)	global	01D	08D	01M	3B	-	GEOI			G	ALL	Bin
L3.LAND.GEOP	L3-POL geometry (SNZP,SLZP, RLAP)	global	01D	08D	01M	3B	-	GEOP			G	ALL	Bin
L3.LAND.GEOV	L3-VNR geometry (SNZP,SLZP, RLAP)	global	01D	08D	01M	3B	-	GEOV			G	ALL	Bin
L3.LAND.LAI_	L3-Leaf Area Index (LAI)	global	01D	08D	01M	3B	3M	LAI_			G	ALL	Map / Bin
L3.LAND.LST_	L3-Land surface temperature (LST)	global	01D	08D	01M	3B	3M	LST_			G	ALL	Map / Bin
L3.LAND.NDVI	L3-Normalized Difference Vegetation Index (NDVI)	global	01D	08D	01M	3B	3M	NDVI			G	ALL	Map / Bin
L3.LAND.RN08	L3-Atmospheric corrected reflectance (RN08)	global	01D	08D	01M	3B	3M	RN08			G	ALL	Map / Bin

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			01D: 1-Day										
			08D: 8-Day										
			01M: 1-Month										
L3.LAND.RN11	L3-Atmospheric corrected reflectance (RN11)	global	01D	08D	01M	3B	3M	RN11			G	ALL	Map / Bin
L3.LAND.RP01	L3-Atmospheric corrected reflectance (PL01)	global	01D	08D	01M	3B	3M	RP01			G	ALL	Map / Bin
L3.LAND.RP02	L3-Atmospheric corrected reflectance (PL02)	global	01D	08D	01M	3B	3M	RP02			G	ALL	Map / Bin
L3.LAND.RS01	L3-Atmospheric corrected reflectance (SW01)	global	01D	08D	01M	3B	3M	RS01			G	ALL	Map / Bin
L3.LAND.RS02	L3-Atmospheric corrected reflectance (SW02)	global	01D	08D	01M	3B	3M	RS02			G	ALL	Map / Bin
L3.LAND.RS03	L3-Atmospheric corrected reflectance (SW03)	global	01D	08D	01M	3B	3M	RS03			G	ALL	Map / Bin
L3.LAND.RS04	L3-Atmospheric corrected reflectance (SW04)	global	01D	08D	01M	3B	3M	RS04			G	ALL	Map / Bin
L3.LAND.RT01	L3-Atmospheric corrected reflectance (TI01)	global	01D	08D	01M	3B	3M	RT01			G	ALL	Map / Bin
L3.LAND.RT02	L3-Atmospheric corrected reflectance (TI02)	global	01D	08D	01M	3B	3M	RT02			G	ALL	Map / Bin
L3.LAND.RV01	L3-Atmospheric corrected reflectance (VN01)	global	01D	08D	01M	3B	3M	RV01			G	ALL	Map / Bin
L3.LAND.RV02	L3-Atmospheric corrected reflectance (VN02)	global	01D	08D	01M	3B	3M	RV02			G	ALL	Map / Bin
L3.LAND.RV03	L3-Atmospheric corrected reflectance (VN03)	global	01D	08D	01M	3B	3M	RV03			G	ALL	Map / Bin
L3.LAND.RV04	L3-Atmospheric corrected reflectance (VN04)	global	01D	08D	01M	3B	3M	RV04			G	ALL	Map / Bin
L3.LAND.RV05	L3-Atmospheric corrected reflectance (VN05)	global	01D	08D	01M	3B	3M	RV05			G	ALL	Map / Bin
L3.LAND.RV06	L3-Atmospheric corrected reflectance (VN06)	global	01D	08D	01M	3B	3M	RV06			G	ALL	Map / Bin
L3.LAND.RV07	L3-Atmospheric corrected reflectance (VN07)	global	01D	08D	01M	3B	3M	RV07			G	ALL	Map / Bin
L3.LAND.RV08	L3-Atmospheric corrected reflectance (VN08)	global	01D	08D	01M	3B	3M	RV08			G	ALL	Map / Bin
L3.LAND.RV09	L3-Atmospheric corrected reflectance (VN09)	global	01D	08D	01M	3B	3M	RV09			G	ALL	Map / Bin
L3.LAND.RV10	L3-Atmospheric corrected reflectance (VN10)	global	01D	08D	01M	3B	3M	RV10			G	ALL	Map / Bin
L3.LAND.RV11	L3-Atmospheric corrected reflectance (VN11)	global	01D	08D	01M	3B	3M	RV11			G	ALL	Map / Bin
L3.LAND.SNZV	L3-VNR sensor zenith	global	01D	08D	01M	-	3M	SNZV			G	ALL	Map
L3.LAND.SLZV	L3-VNR solar zenith	global	01D	08D	01M	-	3M	SLZV			G	ALL	Map

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L3.LAND.RLAV	L3-VNR relative azimuth	global	01D	08D	01M	-	3M	RLAV			G	ALL	Map
L3.LAND.SNZP	L3-POL sensor zenith	global	01D	08D	01M	-	3M	SNZP			G	ALL	Map
L3.LAND.SLZP	L3-POL solar zenith	global	01D	08D	01M	-	3M	SLZP			G	ALL	Map
L3.LAND.RLAP	L3-POL relative azimuth	global	01D	08D	01M	-	3M	RLAP			G	ALL	Map
L3.LAND.SNZI	L3-IRS sensor zenith	global	01D	08D	01M	-	3M	SNZI			G	ALL	Map
L3.LAND.SLZI	L3-IRS solar zenith	global	01D	08D	01M	-	3M	SLZI			G	ALL	Map
L3.LAND.RLAI	L3-IRS relative azimuth	global	01D	08D	01M	-	3M	RLAI			G	ALL	Map
L3.LAND.SDI_	L3-Shadow index (SI)	global	01D	08D	01M	3B	3M	SDI_			G	ALL	Map / Bin
L3.LAND.VRI_	L3-Vegetation Roughness Index (VRI)	global	01D	08D	01M	3B	3M	VRI_			G	ALL	Map / Bin
L3.OCEAN.CDOM	L3-Colored dissolved organic matter	global	01D	08D	01M	3B	3M	CDOM			G	ALL	Map / Bin
L3.OCEAN.CHLA	L3-Chlorophyll-a concentration	global	01D	08D	01M	3B	3M	CHLA			G	ALL	Map / Bin
L3.OCEAN.L380	L3-Normalized water leaving radiance (NWLR) (380nm)	global	01D	08D	01M	3B	3M	L380			G	ALL	Map / Bin
L3.OCEAN.L412	L3-Normalized water leaving radiance (NWLR) (412nm)	global	01D	08D	01M	3B	3M	L412			G	ALL	Map / Bin
L3.OCEAN.L443	L3-Normalized water leaving radiance (NWLR) (443nm)	global	01D	08D	01M	3B	3M	L443			G	ALL	Map / Bin
L3.OCEAN.L490	L3-Normalized water leaving radiance (NWLR) (490nm)	global	01D	08D	01M	3B	3M	L490			G	ALL	Map / Bin
L3.OCEAN.L530	L3-Normalized water leaving radiance (NWLR) (530nm)	global	01D	08D	01M	3B	3M	L530			G	ALL	Map / Bin
L3.OCEAN.L565	L3-Normalized water leaving radiance (NWLR) (565nm)	global	01D	08D	01M	3B	3M	L565			G	ALL	Map / Bin
L3.OCEAN.L670	L3-Normalized water leaving radiance (NWLR) (670nm)	global	01D	08D	01M	3B	3M	L670			G	ALL	Map / Bin
L3.OCEAN.PAR_	L3-Photosynthetically available radiation (PAR)	global	01D	08D	01M	3B	3M	PAR_			G	ALL	Map / Bin
L3.OCEAN.SST_	L3-Sea surface temperature	global	01D	08D	01M	3B	3M	SST_			G	ALL	Map / Bin
L3.OCEAN.T670	L3-Atmospheric Correction Parameter (ACP) (670nm)	global	01D	08D	01M	3B	3M	T670			G	ALL	Map / Bin
L3.OCEAN.T865	L3-Atmospheric Correction Parameter (ACP) (865nm)	global	01D	08D	01M	3B	3M	T865			G	ALL	Map / Bin
L3.OCEAN.TSM_	L3-Suspended solid concentration	global	01D	08D	01M	3B	3M	TSM_			G	ALL	Map / Bin

FTP Structure in G-Portal		GCOM-C/SGLI Product												
nrt/GCOM-C/GCOM-C.SGLI	Product Name	Spatial Coverage	Temporal Coverage (Statistics Period)			Level		Product ID (≡ Granule ID)			NRT L: Around Japan N:Global		Storage period	Remark
			01D: 1-Day	08D: 8-Day	01M: 1-Month									
L1B	L1B-Visible-Near Infrared (Non-Polarization) L1B-Visible-Near Infrared (Polarization) L1B-Shortwave Infrared, Thermal Infrared	scene half-path	-	-	-	1B	-	VNR	POL	IRS	L	N	7 days	Scene
L2.LAND.LST_	L2-Land surface temperature	land	01D	-	-	L2	-	LST_			-	N	7 days	Tile
L2.LAND.LTOA	L2-TOA radiance	global	01D	-	-	L2	-	LTOA			L	N	7 days	Tile
L2.LAND.RSRF	L2-Land Surface Reflectance	land	01D	-	-	L2	-	RSRF			-	N	7 days	Tile
L2.OCEAN.SST_	L2-Sea surface temperature	scene	-	-	-	L2	-	SSTD	SSTN		L	N	7 days	Scene
L2.OCEAN.NWLR	L2-In-water properties (Chl-a, SS, CDOM)	scene	-	-	-	L2	-	NWLR			L	N	7 days	Scene
L2.OCEAN.IWPR	L2-Normalized water leaving radiance & aerosol parameters & PAR	scene	-	-	-	L2	-	IWPR			L	N	7 days	Scene
L2.CRYOS.SICE	L2-Snow and Ice Cover Extent	global	01D	-	-	L2	-	SICE			L	N	7 days	Tile
L2.CRYOS.OKID	L2-Okhotsk Sea Ice Distribution	scene		-	-	L2	-	OKID			L	N	7 days	Scene
L2.CRYOS.SIPR	L2-Snow and Ice Physical pRoperties	global	01D	-	-	L2	-	SIPR			-	N	7 days	Tile
L2.ATMOS.ARNP	L2-Aerosol over the ocean-Land aerosol by near ultra violet	global	01D	-	-	L2	-	ARNP			-	N	7 days	Tile
L2.ATMOS.ARPL	L2-Aerosol by Polarization	global	01D	-	-	L2	-	ARPL			-	N	7 days	Tile
L2.ATMOS.CLFG	L2-Cloud flag/Classification	global	01D	-	-	L2	-	CLFG			-	N	7 days	Tile (resolution : K only)

Discontinued in Ver3