

Differences between each products (SG/SN/SL)

- There are 3 categories (standard and 2 types of near-real-time) of the Shikisai products distributed by G-Portal.

Category		Identifier ^{*1}	Physical quantity	Distribution timing (Details confirming)	Conditions of publication and processing
Standard Product	Global	SG	All	About 1 to 2 days after observation * Please refer here for detail, about tile, global, and statistics products.	<ul style="list-style-type: none"> - Downlink: Svalbard (Recorded /Playback data) - Priority is accuracy - It will be processed when all the data required for input is available. - Distribution period: None
Near-real-time Product ^{*2}	Global	SN	L1B, SST, IWPR, NWLR, OKID, SICE, SIPR, LTOA, RSRF, LST, CLFG, ARNP	About 6 hours after observation	<ul style="list-style-type: none"> - Downlink: Svalbard (Recorded /Playback data) - The processing range is about 0.5 to 2 laps. - Priority is distribution time - Processed in units of the downlink path - Distribution period: only 7 days after observation^{*3}
	Japan around	SL	L1B, SST, IWPR, NWLR, OKID, SICE, LTOA	About 6 hours after observation	<ul style="list-style-type: none"> - Downlink: Japan (Real-time data) - only the visible range of domestic stations. - Priority is distribution time - Processed in units of the downlink path - Distribution period: only 7 days after observation^{*3}

*1) Identifier (Ex: L1B product)

Standard [SG] : GC1SG1_202205190128R05010_1B**SG**_VNRDQ_2005.h5

Near-real-time (Japan around) [SL] : GC1SG1_202205190128R05010_1B**SL**_VNRDQ_2005.h5

Near-real-time (Global) [SN] : GC1SG1_202205190128R05010_1B**SN**_VNRDQ_2005.h5

*2) If you submit the "Special User Application (1 sheet)" form only, can start to use Near-real-time products. (Please refer [here](#) for details)

*3) In G-Portal, Near-real-time products have been deleted for 7 days after observation. if the near-real-time product is nothing, please search and use the standard product of the same area.