

**Changes to Argus AgriMarkets effective 22 May 2024**

Argus is adding the following codes to the Argus AgriMarkets data module. The following PA code details will appear in the Dagrmarkets module in the Dagrmarkets folder on ftp.argusmedia.com effective 22 May 2024.

PA Code	Time Stamp	Price Type	Continuous Forward	Description	Start Date	Unit	Category	Frequency
PA0039618	0	1	0	Wheat 12pc Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039618	0	2	0	Wheat 12pc Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039618	0	8	0	Wheat 12pc Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039619	0	1	0	Wheat 11.5pc Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039619	0	2	0	Wheat 11.5pc Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039619	0	8	0	Wheat 11.5pc Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039620	0	1	0	Wheat feed grade Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039620	0	2	0	Wheat feed grade Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0039620	0	8	0	Wheat feed grade Romania-Bulgaria fob CVB spot	16-MAY-2022	USD/t	->Agriculture->Grains->Wheat	Daily
PA0040389	0	1	0	Corn Romania-Bulgaria fob CVB spot USD/t	16-MAY-2022	USD/t	->Agriculture->Grains->Corn	Daily
PA0040389	0	2	0	Corn Romania-Bulgaria fob CVB spot USD/t	16-MAY-2022	USD/t	->Agriculture->Grains->Corn	Daily
PA0040389	0	8	0	Corn Romania-Bulgaria fob CVB spot USD/t	16-MAY-2022	USD/t	->Agriculture->Grains->Corn	Daily
PA0040399	0	1	0	Corn Romania-Bulgaria fob CVB spot EUR/t	16-MAY-2022	Euro/t	->Agriculture->Grains->Corn	Daily
PA0040399	0	2	0	Corn Romania-Bulgaria fob CVB spot EUR/t	16-MAY-2022	Euro/t	->Agriculture->Grains->Corn	Daily
PA0040399	0	8	0	Corn Romania-Bulgaria fob CVB spot EUR/t	16-MAY-2022	Euro/t	->Agriculture->Grains->Corn	Daily

