

## Changes to Argus DEF Weekly effective 6 March 2020

Argus is adding the following codes to the Argus DEF Weekly data module. The following PA code details will appear in the DDefWeekly module in the DDEFWEEKLY folder on ftp.argusmedia.com effective 6 March 2020.

PA Code	Time Stamp	Price Type	Continuous Forward	Description	Start Date	Unit	Category	Frequency
PA0029063	0	1	0	Diesel exhaust fluid (DEF) bulk Atlanta fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029063	0	2	0	Diesel exhaust fluid (DEF) bulk Atlanta fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029063	0	8	0	Diesel exhaust fluid (DEF) bulk Atlanta fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029064	0	1	0	Diesel exhaust fluid (DEF) bulk Denver fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029064	0	2	0	Diesel exhaust fluid (DEF) bulk Denver fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029064	0	8	0	Diesel exhaust fluid (DEF) bulk Denver fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029065	0	1	0	Diesel exhaust fluid (DEF) bulk Philadelphia fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029065	0	2	0	Diesel exhaust fluid (DEF) bulk Philadelphia fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029065	0	8	0	Diesel exhaust fluid (DEF) bulk Philadelphia fot	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029066	0	8	0	Diesel exhaust fluid (DEF) bulk Atlanta fot MTD average	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029067	0	8	0	Diesel exhaust fluid (DEF) bulk Denver fot MTD average	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029068	0	8	0	Diesel exhaust fluid (DEF) bulk Philadelphia fot MTD average	06-Mar-2020	USC/USG	->Fertilizer->DEF	Weekly
PA0029069	0	8	0	Diesel exhaust fluid (DEF) bulk Atlanta fot month average	27-Mar-2020	USC/USG	->Fertilizer->DEF	Monthly
PA0029070	0	8	0	Diesel exhaust fluid (DEF) bulk Denver fot month average	27-Mar-2020	USC/USG	->Fertilizer->DEF	Monthly
PA0029071	0	8	0	Diesel exhaust fluid (DEF) bulk Philadelphia fot month average	27-Mar-2020	USC/USG	->Fertilizer->DEF	Monthly