

NÚCLEO

NU 10 VIO

NUCLEO	REFCAT	VIA	DEN_01	DEN_02	NUMERO	NUM B	AREA
NU 10 V/O	5277517NH4957N	1257	LG	V/O	0		888
NU 10 V/O	5277516NH4957N	1257	LG	V/O	0		790
NU 10 V/O	5277505NH4957N	1257	LG	V/O	1		1690
NU 10 V/O	5277506NH4957N	1257	LG	V/O	2		218
NU 10 V/O	5277507NH4957N	1257	LG	V/O	3		287
NU 10 V/O	5277508NH4957N	1257	LG	V/O	3	D	90
NU 10 V/O	5277509NH4957N	1257	LG	V/O	4	D	45
NU 10 V/O	5277510NH4957N	1257	LG	V/O	4		211
NU 10 V/O	5277511NH4957N	1257	LG	V/O	5	A	72
NU 10 V/O	5277515NH4957N	1257	LG	V/O	5	B	37
NU 10 V/O	5277512NH4957N	1257	LG	V/O	6		74
NU 10 V/O	5277802NH4957N	1257	LG	V/O	7		1399
NU 10 V/O	5277501NH4957N	1257	LG	V/O	8		297
NU 10 V/O	5277502NH4957N	1257	LG	V/O	9		1558
NU 10 V/O	5277513NH4957N	1257	LG	V/O	9		181
NU 10 V/O	5277801NH4957N	1257	LG	V/O	10		585
NU 10 V/O	5278101NH4957N	1257	LG	V/O	11		1633
NU 10 V/O	5277503NH4957N	1257	LG	V/O	12		276
NU 10 V/O	5277514NH4957N	1257	LG	V/O	13	D	208
NU 10 V/O	5277504NH4957N	1257	LG	V/O	14		851

