

# UMAG Animal table registration cheatsheet

Breed_code	Breed	international_bc	Primary_American_association
AN	Angus	AAN	American Angus Association
ANR	Red Angus	RAN	Red Angus Association of America
BEFM	Beefmaster	BMA	Beefmaster Breeders United
BG	Brangus	BGR	International Brangus Breeders Association
BR	Brahman	BRM	American Brahman Breeders Association
BRAF	Braford	BFD	United Braford Breeders
CHA	Charolais	CHA	American International Charolais Association
CHIA	Chianina	CIA	American Chianina Association
CROS	Mixed/crossbred cattle	NA	Non-registered crossbred cattle
GEL	Gelbvieh	GVH	American Gelbvieh Association
HFD	Hereford	HER	American Hereford Association
LM	Limousin	LIM	North American Limousin Foundation
MAAN	Maine Anjou	RDP	American Maine Anjou Association
SGT	Santa Gertrudis	SGE	Santa Gertrudis Breeders International
SH	Shorthorn	BSH	American Shorthorn Association
SIM	Simmental	SIM	American Simmental Association
SIMB	Simbrah	SIM	American Simmental Association

## International IDs

Should always 19 characters long:

- Breed code (3)
- Country code (3)
- Sex code (M or F; 1)
- Registration number padded with zeros (12)

Excel formulas for creating `international_id` (column AA), `sire_international_id`, (column AF), and `dam_international_id` (column AK):

#Animal itself

=Z2&Y2&G2&RIGHT("000000000000000"&X2,12)

#Sire

=AE2&AD2&"M"&RIGHT("000000000000000"&AC2,12)

#Dam

=AJ2&AI2&"F"&RIGHT("000000000000000"&AH2,12)