



Stichting Buckfast Marken

Darrenlijn Marken 2021

A36(MKN)= .17-A104(MKN)**mrkB26**(TR) : .15-A59(MKN)**mrkB53**(MKN)
.13-A123(KB)**nexB202**(KB) : .11-A048-**tunA002**(KB)
.11-**imq**pure Anatolia import KB/Found. Buckfast Marken

Darrenlijn Marken 2020

M102(MKN)= .16-M48(MKN)**mrkB59**(MKN): .14-M127(TR)**mrkB177**(KB):
.12-M27(TR)**balB72**(TR) : .10-**imq**. pure x pure Kilimanjaro
Tanzania 2600 meter boven de zeespiegel.

Darrenlijn Marken 2019

B43(TR)= .15-B173(TR)**balB69**(TR) : .12-B70(TR)**balB72**(TR):
.10-B149(TR)**balB135**(TR) : .09-B88(TR)**balB78**(TR):
.08-B13(TR)**mrkB10**(TR) : .06-B175(TR)**mrkMG60**(TR):
.04-B146(TR)**balA34**(TR) : .03-B233(PN)**hbpnB483**(PN):
.01-B922(PN)**hbpnNO6238b**(PN): .00-B92(TR)**hbpnA39**(PN) :
.99-B133(TR)**insB129**(TR) : .96-B173(TR)**lgnB169**(TR):
.94-B2(TR)**lgnA224**(PJ) : .92-B13(TR)**rudB58**(WP) :
.90-B342(BA)**insBO288**(OH) : .88-B123(BA)**shrB137**(BA) :
.86-B428(BA)**shrB182**(BA) : .84-B387(BA)**shrT301**(BA) :
.82-B272(BA)**shrB132**(BA) : .80-B265(BA)**shrB129**(BA) :
.78-B135(BA)**shrB282**(BA) : .76-B366(BA)**shrB427**(BA) :
.73-A200(BA)**shrB233**(BA) : .70-A163(BA)**shrB421**(BA) :
.68-A149(BA)**shrG425**(BA) : .65-A133(BA)**shr255**(BA) :
.63-A416(BA)**shr436**(BA) : No.A416= pure Sinop

Darrenlijn Marken 2018

B100(PJ)= .16-B240(PJ)**ins B180**(PJ) : .13-B294(PJ) **ins A199**(PJ):
.11-P216(PJ) **ins B mix11**(PJ) : .10-P135(PJ) **ins R85**(JL):
.08-P133(PJ) **ins P133H**(PJ) : .05-P166(PJ) **ins B158**(PJ):
.03-P168(PJ) **ins B214**(PJ) : .01-P3(GdB) **ins A199**(PJ):
.01-pure Prymorsky Rinderer Green 00.

Darrenlijn Marken 2017

B26(TR)= .13-B77(TR)**balB47**(MKN) : .12-B7(TR)**balB72**(TR):
.09-B155(TR)**balB78**(TR) : .07-B110(TR)**mrkB19**(MKN):
.05-MG60(TR)**balNO61**(TR) : .MG165(TR)**mrkI89**(TR):
.03-MG116(TR)**mrkB22**(TR) : .02-MG27(TR)**mrkST338**:
.01-MG3(pure)**natEbr.mix**



Stichting Buckfast Marken

Darrenlijn 2016

MKN59= .13 – ST206 *ivqmrkB129*(TR) :.11 – KB258*alrSS324*:
.09 – ST394 *ilvnexPS596* :.08 – ST339*alrST343*:
.05 – ST433*alrPS017* :.03 – ST399*alrST369*:
.01 – ST031*alrKB096* :.98 – ST013*alrKB247*:
.96 – ST096*alrKB141* :.95 – ST003*alrKB367*:
.92 – AG216*alrHR183* :.91 – AG311*tunH8852*:
.90 – KB068 × *ieg* × *tun* SG046 :.88 – A21*iesjr04-30*:
.87 – A-72 *inq* Sinop :.86 – Sinop *ieg* × *shr B-182*:
.86 – SinopEgg86RxSinopEggM ((pure Anatolica)A)