Status as of: 2008-01-15

DESCRIPTION OF NATIONAL PUBLICATION POLICY

Country (or countries)	Finland
Breed(s)	HOL, RDC
Address(es) of official web-site(s)	portal: <u>www.faba.fi</u>
of your country, where bulls receiving an official breeding value can be found	individual bull search: http://www2.mloy.fi/SKJOWeb/WWWjasu/BullSearch.asp?strBreed= &strHBNO=&strName=&strSort=&strPage=1&strLang=GB&strInter Bulls=&strCountry=&FinnishName= bulls according to the TMI: http://www2.mloy.fi/SKJOWeb/WWWjasu/BestBulls.asp?strBreed=&
Number of updates per year of	<u>strSort=&strLang=GB&</u> >4
webpage with breeding values	
Are minimum requirements (in	No
e.g. reliability/number of daughters) the same for domestic and import bulls? –and if not, please specify the difference	When showing results from national (Nordic) evaluation all bulls have to meet the same publishing criteria.
	But when publishing proofs from Interbull no minimum reliability is required, i.e. all Interbull submitted proofs are published.
Are there multiple lists for selected bulls and all bulls (e.g. incl. waiting bulls, bulls below requirements)?	Yes
If multiple lists – are all lists accessible on your web-site?	Yes
If multiple lists – what is the difference between the lists?	All bulls with an official TMI can be searched by bull id. A list of best bulls from national (Nordic) evaluation(according to TMI); bulls with TMI at least +12 are listed. This includes both domestic and foreign bulls having daughters in Finland (or DNK or SWE).
	Interbull proofs: all bulls can be searched by their international id, all traits are shown. Also, one can sort the bulls according to all traits; 500 top bulls in that trait are shown.
If multiple lists – how many bulls are on the selected list?	
Do you publish Interbull breeding values?	Yes
Are Interbull proofs blended with domestic proofs?	Yes
If blending of international and national proofs – how is the blending done?	HOL Interbull proofs for yield traits are blended in the joint Nordic yield evaluation

Yes
A bull has to have an official evaluation for yield.
Minimum reliability of 60% for protein. Additionally at least 10 daughters that have milked 100d.
15 type scored daughters
Minimum reliability of 40% for combined udder health index.
Minimum reliability of 38% for direct longevity.
Minimum of 50 calvings.
Minimum reliability of 35% for combined fertility index.
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