

Pedigree of:

Aysha VOM SAUZAHN

VDH99/097F1R0955 * 06. May 1999 Sex: Female

Parents	Grandparents	Great-Grandparents	Great-Great-Grandparents
<p>Sire:</p> <p>JOHOKWE Huambo</p> <p>VDH92/097 0098 * 26. February 1992</p>	<p>Nduna Sudi VIR DIE SIMBA SAFARI</p> <p>NHSB 1466756 * 30. May 1986</p>	<p>MERSEA Sark</p> <p>KUSA 477415 NHSB 1150717 DOB unknown</p>	GLENAHOLM Juma
		<p>AUBURN'S Gunda</p>	
		<p>MERSEA Sark</p>	FOOTPATH Faun
		<p>Ntombi Nyoka VIR DIE SIMBA SAFARI</p> <p>NHSB 1299827 * 03. October 1982</p>	Shane
	<p>JOHOKWE Gala</p> <p>LOI SG101957 VDH92/097Ü0084 * 28. July 1988</p>	<p>MAKARANGA Famous Chaka</p> <p>VDH87/017 0403 * 23. June 1987</p>	Lulu AUS DEM SKAAPREVIER
		<p>Juba DELLE CIME BIANCHE</p> <p>LOI SG074138 DOB unknown</p>	MUSHANA Gororo
			Rhea
<p>Dam:</p> <p>Lisa (Imp.Tanzania)</p> <p>VDH95/097R0464 DOB unknown</p>	<p>unknown sire or not in database</p> <p>DOB unknown</p>	unknown sire or not in database	unknown sire or not in database
		unknown dam or not in database	unknown dam or not in database
		unknown sire or not in database	unknown sire or not in database
		unknown dam or not in database	unknown dam or not in database
	<p>unknown dam or not in database</p> <p>DOB unknown</p>	unknown sire or not in database	unknown sire or not in database
		unknown dam or not in database	unknown dam or not in database
		unknown sire or not in database	unknown sire or not in database
		unknown dam or not in database	unknown dam or not in database

1 repeated ancestor(s) showed as colored text. The ancestorloss cannot be calculated, because some ancestors are unknown.

The pedigree of the Rhodesian Ridgeback "Aysha VOM SAUZAHN" was generated by >>> Pedigree Search V 4.01 <<< on 25. March 2013 13:31:22 CET in 0,031 seconds, based upon the database from Thursday, 07. February 2013 11:49:54 CET with 80094 records. Copyright searchengine 2002 - 2013 by Peter Rost. Copyright database 2002 - 2013 by Monika Pehr. All Rights Reserved. There are no guarantees made as to the accuracy of the data published at this site.