

Pedigree of:

VIZARA Likoma Lechaim

NHSB 2563439 * 13. June 2005 Sex: Female



Parents	Grandparents	Great-Grandparents	Great-Great-Grandparents	
<p>Sire:</p> <p>YE JAPHA Ben Shemen of Vizara</p> <p>VDH01/109 2574 * 11. October 2001</p>	<p>VIZARA Shemesh of Shabani</p> <p>NHSB 2112928 * 23. November 1996</p>	<p>Vumba</p> <p>NHSB 1624841 * 01. December 1988</p>	<p>Nduna Nxumalo VIR DIE SIMBA SAFARI</p> <p>GLENAHOLM Roan</p>	
		<p>Kore Chirembo Beni's Ridges BEIT LUCKA</p> <p>ISBR 68035 * 13. February 1994</p>	<p>JOHOKWE Golo Zeus</p> <p>Sophie BEIT LUCKA</p>	
	<p>GLENAHOLM Jolly Jinx</p> <p>KUSA BQ000203 * 19. April 1998</p>	<p>MIZPAH Scout of Pleasantview</p> <p>KUSA BM008067 DOB unknown</p>	<p>UMVUTCHA Lhazula</p> <p>ISIMANGAMANGA Afryea of Roodedraai</p>	
		<p>GLENAHOLM Japho</p> <p>KUSA BL003060 * 25. July 1994</p>	<p>CHARANGA Dumali</p> <p>GLENAHOLM Jayda</p>	
		<p>MEHANNA'S Meningo</p> <p>HZB RhR 143 * 05. March 1993</p>	<p>Bondy Z AFRICKÉ SAVANY</p> <p>CsHPK 27/91 * 27. April 1991</p>	<p>MENNYSTONES Shingi</p> <p>Wayside Red Amy</p>
			<p>Daisy VOM WAGNERHOF</p> <p>HZB RhR 95 * 21. May 1989</p>	<p>Emir VON DER YBBSTALHEIDE</p> <p>COBALET'S Liefing</p>
<p>VIZARA Dazi Yardena</p> <p>NHSB 2112931 * 23. November 1996</p>	<p>Vumba</p> <p>NHSB 1624841 * 01. December 1988</p>	<p>Nduna Nxumalo VIR DIE SIMBA SAFARI</p> <p>GLENAHOLM Roan</p>		
	<p>Kore Chirembo Beni's Ridges BEIT LUCKA</p> <p>ISBR 68035 * 13. February 1994</p>	<p>JOHOKWE Golo Zeus</p> <p>Sophie BEIT LUCKA</p>		



6 repeated ancestor(s) showed as colored text. Ancestorsloss (based on 4 generations) : 20 %

The pedigree of the Rhodesian Ridgeback "VIZARA Likoma Lechaim" was generated by >>> Pedigree Online 3.12 <<< on 01. May 2008 19:40:28 CEST in 0,059 seconds, based upon the database from Wednesday, 30. January 2008 21:01:55 CET with 51585 records. Copyright searchengine © 2002 - 2005 by Peter Rost. Copyright database © 2002 - 2005 by Monika Pehr. All Rights Reserved. There are no guarantees made as to the accuracy of the data published at this site.