

		PH -LINE DIAZ 133	
Ring: DIAZ 133 Strain: PH - Line		PH-Line has its origin over the last 40 years. PH-Line originates from various Slimme, Puttrie, Jansen, and Oscar bloodlines On top of these four main bloodlines, the following lines were successfully introduced to these top performers over the last 40 years: Busshardt / Huyken v Riel / Vandenebeele (Bilickem line) / Catryse / Stazzardt / Vos Jennes / Brisco / Van Loon / Ben v As / De Vos / Imbreght / Spritzy PH-Line produced the following outstanding OLR results from 2016 to 2025: Ace Performers: 6 x Ace Winners / 3 x 2nd Ace / 2 x 3rd Ace / 23 x 4th-10th Ace Main Race Performers: 3 x 1st / 2 x 2nd / 16 x 4th-10th Many more OLR and Club Ace and Race winners and top positions/performers from 2016 to 2025 PH-Line is known for its ability to race any distance and speed, especially for its endurance in tough races. PH-Line is known for its strong homing ability, bred in over 40 years.	
Color: 8/8 Name: 7802/0132 Sex: Unknown			
SIRE			PH - line
		PH - Line	PH - Line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line
		PH - Line	PH - line