

## Russia Declared Chemical Stockpile by Location

Last update: April 2014

Location	Chemical Weapon Agents	Types	Quantity (Tons)	Destruction Schedule
<i>Gornyy, Saratov Oblast</i>	Mustard, lewisite, mustard/lewisite	Blister	1,143	Started December 2002; Completed December 2005
<i>Kambarka, Udmurt Republic</i>	Lewisite	Blister	6,349	Start-up March 2006; Completed April, 2009
<i>Maradikovskiy, Kirov Oblast</i>	VX, sarin, soman, mustard/lewisite	Nerve and Blister	6,890	Start-up September 2006
<i>Pochep, Bryansk Oblast</i>	VX, sarin, soman	Nerve	7,498	Start-up 2010
<i>Leonidovk, Penza Oblast</i>	VX, sarin, soman	Nerve	6,885	Start-up 2008
<i>Shchuchye, Kurgan Oblast</i>	VX, sarin, soman	Nerve	5,457	Start-up March 2009
<i>Kizner, Udmurt Republic</i>	VX, sarin, soman, lewisite	Nerve and Blister	5,745	Start-up 2010

### Sources:

<sup>1</sup> Kathleen Vogel, "Ensuring the Security of Russia's Chemical Weapons: A Lab-to-Lab Partnering Program," *Nonpro Rev. Winter 1999*, pp. 70-83.

<sup>2</sup> "Paul Walker, "Implementation of Chemical Weapons Demilitarization: An NGO Perspective," presentation delivered at CWD 2009, Stratford-upon-Avon, UK, 20 May 2009.

Related content is available on the website for the Nuclear Threat Initiative, [www.nti.org](http://www.nti.org).



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