

M 1740.1  
259.63

# Maslyanino

<p>Basic information</p>	<p><b>Name:</b> Maslyanino          This is an OFFICIAL meteorite name.  <b>Abbreviation:</b> There is no official abbreviation for this meteorite.  <b>Observed fall:</b> No  <b>Year found:</b> 1992  <b>Country:</b> Russia  <b>Mass:</b> <sup>?</sup> 26 kg</p>												
<p>Classification history:</p>	<table border="1"> <tr> <td>Meteoritical Bulletin:</td> <td><a href="#">MB 78</a></td> <td>(1995) IAB</td> </tr> <tr> <td>NHM Catalogue:</td> <td><a href="#">5th Edition</a></td> <td>(2000) IAB</td> </tr> <tr> <td>MetBase:</td> <td><a href="#">v. 7.1</a></td> <td>(2006) IAB</td> </tr> <tr> <td><b>Recommended:</b></td> <td></td> <td><b>Iron, IAB complex</b> <a href="#">[explanation]</a></td> </tr> </table> <p>This is 1 of 54 approved meteorites (plus 1 unapproved name) classified as Iron, IAB complex. <a href="#">[show all]</a>          Search for other: <a href="#">IAB complex irons</a>, <a href="#">Metal-rich meteorites</a>, and <a href="#">Iron meteorites</a></p>	Meteoritical Bulletin:	<a href="#">MB 78</a>	(1995) IAB	NHM Catalogue:	<a href="#">5th Edition</a>	(2000) IAB	MetBase:	<a href="#">v. 7.1</a>	(2006) IAB	<b>Recommended:</b>		<b>Iron, IAB complex</b> <a href="#">[explanation]</a>
Meteoritical Bulletin:	<a href="#">MB 78</a>	(1995) IAB											
NHM Catalogue:	<a href="#">5th Edition</a>	(2000) IAB											
MetBase:	<a href="#">v. 7.1</a>	(2006) IAB											
<b>Recommended:</b>		<b>Iron, IAB complex</b> <a href="#">[explanation]</a>											
<p>Writeup <sup>?</sup></p>	<p><u>Writeup from <a href="#">MB 78</a>:</u></p> <p><b>Maslyanino</b>          Novosibirsk Region, Russia          Found 1992 May 25          Iron (Fine octahedrite with silicate inclusions, IAB)          A mass of 26 kg was found by agronomist V. G. Okel' in a wheat field near Maslyanino village. Classification, information, type sample (1.4 kg): Marina A. Ivanova, Committee on Meteorites, Russian Academy of Sciences, Ul. M. Ulyanovoi 3, korp. 1, Moscow 117313, Russia. Analysis: 12.43% Ni; 70 ppm Ge; 1.0 ppm Ir; 29 ppm Ga; L. D. Barsukova and G. M. Kolesov, Vernadsky Institute of Geochemistry and Analytical Chemistry, RAS, Moscow. The main mass is at the Geological Museum of the Geological and Geophysical Institute of the Siberian Branch RAS, Universitets Avenue 3, Novosibirsk 630090, Russia.</p>												
<p>Catalogs:</p>	<p></p>												
<p>References:</p>	<p>Published in <a href="#">Meteoritical Bulletin, no. 78, Meteoritics 30, 792-796 (1995)</a></p>												