The National Organization for Quarantine and Plant Protection
The main tasks of the state policy in the field of plant protection and quarantine

- Protection of the territory of the Republic of Kazakhstan from entering or independently penetrating from other states or from the quarantine zone of quarantine facilities
- Carrying out of measures against extremely dangerous pests, identification, localization and liquidation, as well as prevention of their quarantine objects of penetration into the regions of the Republic of Kazakhstan, where they are absent.
- Ensuring food security of the state
- Provision of favorable phytosanitary situation
The National Organization for Quarantine and Plant Protection of the Republic of Kazakhstan

State institution
"Committee of State Inspection in the Agro-Industrial Complex"

Regional territorial inspections and inspections of cities of Astana and Almaty (16 inspections)

Republican State Institution
The Republican Methodological Center for Phytosanitary Diagnosis and Forecasting
(with 175 regional and district branches)

District (city) territorial inspections (198 inspections)

State Institution
"The Republican Center of Plant Quarantine"
(with 23 regional and regional branches)

Republican State Enterprise on the Right of Economic Use "Phytosanitary"
(with 12 regional branches)
Basic normative legal acts in the field of plant quarantine

- The Law of the Republic of Kazakhstan dated 11 February 1999
- Decree of the President of the Republic of Kazakhstan dated April 29, 2010 "On Accession of the Republic of Kazakhstan to the International Convention on Plant Protection and Quarantine"
- Resolution of the Government of the Republic of Kazakhstan of November 22, 2012 "On the definition of an official national organization of plant quarantine and protection"
- Order of the Minister of Agriculture of June 29, 2015 "On approval of the Rules of the Protection of the Territory of the Republic of Kazakhstan from Quarantine Objects and Alien Species"
- Order of the Minister of Agriculture of January 30, 2015" On approval of phytosanitary requirements for imported underquarantine goods"
- Order of the Minister of Agriculture of February 13, 2015 "On approval of the List of Quarantine Goods"
- Order of the Minister of Agriculture of March 30, 2015 "On approval of the list of quarantine objects and alien species, in relation to which are established and implemented activities of plant quarantine, and a list of extremely dangerous pests"
- Order of the Minister of Agriculture of June 3, 2015 "On approval of the Rules for the seizure and destruction of quarantine products contaminated with quarantine objects, not subject to decontamination or processing"
- Order of the Minister of Agriculture of 2015 "On the approval of standards and regulations of public services in the field of plant quarantine"
- And others
The list of quarantine objects, limited in the territory of the Republic of Kazakhstan

PESTS (8 types)

• American white moth (*Hyphantria cunea*)
• Oriental fruit moth (*Grapholita molesta*)
• Melon fruit fly (*Myiopardalis pardalina*)
• Californian scale (*Quadraspidiotus perniciosus*)
• Gypsy moth (*Lymantria dispar*)
• Comstock mealybug (*Pseudococcus comstocki*)
  • Monochamus galloprovincialis
• South American tomato moth (*Tuta absoluta*)

BACTERIAL, NEMATODES

• Fireblight (*Erwinia amylovora*)
• Golden potato nematode (*Globodera rostochiensis*)

WEEDS (4 types)

• Cuman ragweed (*Ambrosia psilostachya*)
• Ambrosia artemisiifolia
• Creeping knapweed (*Rhaponticum repens*)
• Yellow dodder (*Cuscuta spp*)

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Dynamics of the distribution of the American white moth (*Hyphantria cunea* Drury)

American white moth (*Hyphantria cunea* Drury)

- 1589
- 1588
- 959
- 141
- 125
- 88
- 85
- 85
- 2017
- Plan for 2018
Analysis of the distribution of quarantine objects for 2015-2018

<table>
<thead>
<tr>
<th>Year</th>
<th>Total quarantine facilities, thousand hectares</th>
<th>Including quarantine weeds, thousand hectares</th>
<th>Including pests and diseases</th>
</tr>
</thead>
<tbody>
<tr>
<td>2015</td>
<td>248.54</td>
<td>185.52</td>
<td>63.02</td>
</tr>
<tr>
<td>2016</td>
<td>209.41</td>
<td>189.36</td>
<td>20.05</td>
</tr>
<tr>
<td>2017</td>
<td>170.14</td>
<td>158.93</td>
<td>11.21</td>
</tr>
<tr>
<td>2018</td>
<td>123.63</td>
<td>113.89</td>
<td>9.74</td>
</tr>
</tbody>
</table>

Decrease in 2 times
Map of the location of phytosanitary control posts on the external border of the Eurasian Economic Union

- 24 on the external borders of the Eurasian Economic Union
- 11 including international airports and railway stations and seaports

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Information of detected violations during import of goods under quarantine in 2016-2018

<table>
<thead>
<tr>
<th>Year</th>
<th>Number of violations</th>
<th>including: without phytosanitary certificates, etc.</th>
<th>Detected quarantine objects</th>
</tr>
</thead>
<tbody>
<tr>
<td>2016</td>
<td>1,115</td>
<td>923</td>
<td>192</td>
</tr>
<tr>
<td>2017</td>
<td>1,202</td>
<td>926</td>
<td>276</td>
</tr>
<tr>
<td>September 2018</td>
<td>1,860</td>
<td>490</td>
<td>61</td>
</tr>
</tbody>
</table>

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THANK YOU FOR ATTENTION!