

<p>substances including cyclododecan)</p> <p>Existing chemical substances that are confirmed to be persistent and highly bioaccumulative. Non-persistent chemicals might also be included.</p>	<p>imported usage, etc.</p> <ul style="list-style-type: none"> - Guidelines, advice, etc. (when necessary to prevent environmental pollution); - When necessary, the government directs manufacturers and importers to investigate long-term toxicity for humans or for predator animals at higher tropic level.
<p>Class II Specified Chemical Substances (23 substances including trichloroethylene)</p> <p>Chemical substances that are persistent and have toxicity for humans or long-term toxicity for flora and fauna in the human living environment. Non-persistent chemicals are also included.</p>	<ul style="list-style-type: none"> -Mandatory reporting of planned and actual amounts manufactured and/or imported usage, etc. - Government may issue orders to change the planned manufacture and import amounts; - Technical guidelines and recommendations will be given for the products containing those substances by cabinet order. Specified Chemical Substance designated by cabinet order; - Mandatory and recommended labeling;
<p>Class I Specified Chemical Substances (16 substances including PCB)</p> <p>Chemical substances that are persistent, highly bioaccumulative and have long term toxicity for humans or long-term toxicity for flora and fauna. Similar to banned chemicals.</p>	<ul style="list-style-type: none"> -The import of certain products containing those chemicals will be prohibited; -The use of those chemicals are permitted in case of the essential use listed under the Stockholm Convention; -Implementation of recall and other measures may be ordered by the government;

All chemical inventories or chemical lists mentioned above can be found at: <http://www.safe.nite.go.jp/english/db.html>. More info about Japan CSCL is available at http://www.cirs-reach.com/Japan_CSCL/New_Japan_Chemical_Substances_Control_Law_CSCL.html