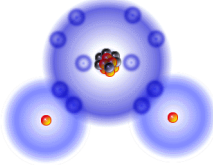


Science 7

Hydroponics Resources

Water and Plants

Water Molecule



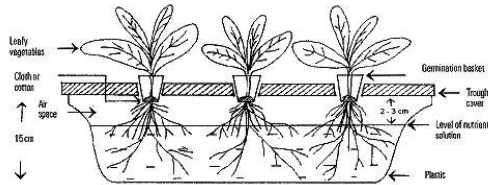
<http://www.canr.msu.edu/vanburen/watergrw.htm>

Nutrients Plants Need to Grow



*<http://search.ebscohost.com/login.aspx?direct=true&db=sch&AN=9301260413&site=scirc-live> (Science Resource Center article—password needed for home access)
<http://www.canr.msu.edu/vanburen/watergrw.htm>
<http://library.thinkquest.org/3715/root2.html>

How Does a Plant Make Its Own Food?



*<http://www.kidsgardening.com/HYDROPONICSGUIDE/hydro1-1-meeting-needs.asp>
<http://tlc.howstuffworks.com/home/hydroponics3.htm>
<http://www.canr.msu.edu/vanburen/watergrw.htm>

General Hydroponics Information



*<http://www.kidsgardening.com/HYDROPONICSGUIDE/hydro1-1-intro.asp>
http://www.growingedge.com/basics/tutorial/01_history.html
<http://www.hydroponicsonline.com/lessons/table-of-contents.htm>
<http://www.ext.vt.edu/pubs/envirohort/426-084/426-084.html>
<http://herbgardening.com/growingbasil.htm>
<http://grodan101.com/sw58031.php>
<http://pubs.ext.vt.edu/426/426-084/426-084.html>

Hydroponic Systems



*<http://www.kidsgardening.com/HYDROPONICSGUIDE/hydro4-1-systems.asp>
*<http://www.simply-hydroponics.com/grow-systems/>
http://www.growingedge.com/basics/tutorial/01_history.html
http://www.growingedge.com/kids/growing_info.html
<http://www.canr.msu.edu/vanburen/watergrw.htm>
<http://quest.arc.nasa.gov/smores/teachers/act3.html>
<http://www.aquamist.com/hydroponics/>

Online Databases *Use passwords provided by Media Center.*



<p>eLibrary http://proquestk12.com/myproducts login: xxx password: xxx</p>	<p>Encyclopedia Britannica http://www.school.eb.com/ login: xxx password: xxxxxx</p>
<p>* Science Reference Center http://search.ebscohost.com/login.aspx?authtype=ip_uid&group=main login: xxxxxxxxxx password: xxxxxx</p>	<p>Sirs Discoverer http://proquestk12.com/myproducts login: xxxxx password: xxxxx</p>