Easy Mead Maaking 1.2 – Darien Kruss	<ol> <li>Assemble ingredients</li> <li>3 lbs (1 qt) of honey</li> <li>1 gallon jug of <u>spring</u> water</li> <li>12-15 unsweetened raisins</li> <li>9" balloon</li> <li>Dry wine yeast, one of:         <ul> <li>Lalvin 71B-1122</li> <li>Lalvin EC-1118</li> <li>Lalvin ICV D-47</li> </ul> </li> </ol>	2. Hydrate dry yeast Add dry yeast to 104°F water and let sit for a minimum of 15 minutes.
<b>3. Make must</b> Pour out 32-38 ounces of water from jug. Add honey. Shake. Shake. Shake. Add raisins. Keep the lid for later.	<b>4. Pitch</b> Add yeast to jug. Date started:	<b>5. Airlock</b> Poke hole in balloon with pin; stretch over mouth of jug.
<b>6. Wait 45 days</b> Keep jug between 66-70°F for 45 days, or longer, while fermentation proceeds. Avoid temperature fluctuations. Balloon may inflate but is not required. Bubbles and foam will be visible.	7. Rack and wait Carefully transfer clear mead only (not sludge) to a clean jug and let rest for 30+ days. Use a siphon, or replace the lid and poke a hole 1" above the sludge.	<b>8. Bottle</b> Carefully transfer only the clear mead to clean bottles. Keep cool unless you add a stabilizer to cease fermentation.
<b>9. Age &amp; enjoy</b> Allow bottles to age, if desired, for months or years. Or drink now. As long as oxygen was kept out, there should be improvements over time.	<ul> <li>10. Learn more</li> <li>Search the web for "mead making" or see these books: <ul> <li>The Compleat Meadmaker: Schramm</li> <li>Making Mead Honey Wine: Morse</li> <li>Making Your Own Mead: Duncan &amp; Acton</li> <li>The Complete Guide to Making Mead: Piatz</li> <li><u>http://darien.kruss.com/recipes/mead-dariens-way.pdf</u></li> </ul> </li> </ul>	