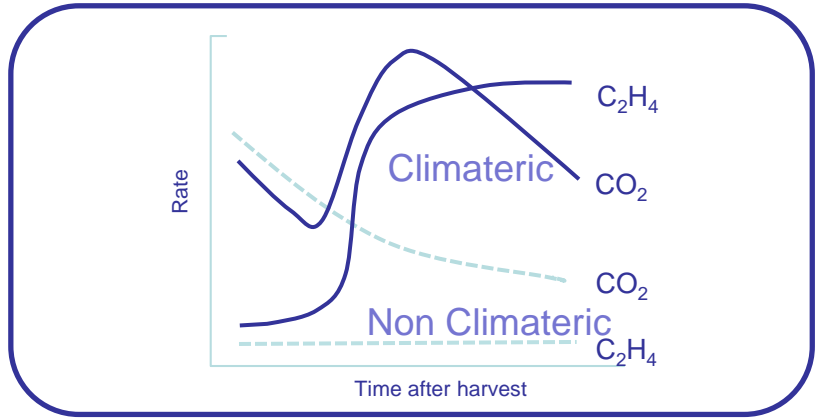




Citrus fruits are non-climacteric fruits by their respiratory pattern and by ethylene production during ripening.



Effects of Ozeano on most common fungus in citrus:

<p>Penicillium Digitatum</p>	<p>Green mould Spores do not germinate without limonene,acetaldehyde y ethanol in citrus skin (Eckert y Ratnayake, 1994).</p>
<p>Colletotrichum goesporioides</p>	<p>Causes antracnosis disease Neither spores germinate nor apresorium develops without > 1 ppm of exogenous ethylene (Flaishman y Kolattukudy, 1993)</p>
<p>Lasidiplodia theobromae (o Diplodia natalensis)</p>	<p>Causes terminal rot Requires activation via ethylene of degradation enzyme to invade the fruit skin (Brown and Burns, 1998)</p>

