

<b>Title:</b>	A media composition useful for the production of <i>Dunaliella</i> sp
<b>Abstract</b> :	<p>The present invention relates to a media composition useful for the production of <i>Dunaliella</i>, which is of significance biologically, nutritionally and economically. <i>Dunaliella</i> are green algae belong to Phylum: Chlorophyta Class: Chlorophyceae, Order: Volvocales Family: Chlorophyceae or Dunaliellaceae Genus: <i>Dunaliella bardawil</i>. Different strains of</p> <p><i>Dunaliella</i> exist notably the species <i>bardawil</i> and other species <i>salina</i>, <i>parva</i> and <i>tertiolecta</i>. <i>Dunaliella</i> is halotolerant algae, with a large economical and biological value. Molecular identification of p-Carotene hyper producing strains of <i>Dunaliella</i> from saline environment using species specific oligonucleotides .</p>