



Versuchsanstalt der Hefeindustrie e.V.
Research Institute for Baker's Yeast
Zentrum für Biotechnologie und Umwelt 1 (ZBU 1)
Volmerstraße 7B/9A
12489 Berlin

Fon: +49 30 6392 3170
Fax: +49 30 6392 3174
mail: contact@vh-berlin.org
web: www.vh-berlin.org

Customer/company stamp:	different billing address, if applicable:
Analysis instructed by: _____ Date/ signature _____	
Sample type:	<input type="checkbox"/> Beet molasses <input type="checkbox"/> Cane molasses <input type="checkbox"/> Starch hydrolysate
Sample name:	
Date of sampling:	
Packaging:	Sample quantity: _____ Cooling: <input type="checkbox"/> yes <input type="checkbox"/> no
Analyte:	<input type="checkbox"/> Special analysis Trace elements
<input type="checkbox"/> Refractometric dry substance ° Bx	<input type="checkbox"/> Nitrite/Nitrate/Sulfite content (semiquantitative)
<input type="checkbox"/> Dry substance (vacuum oven method)	<input type="checkbox"/> Calcium content (semiquantitative)
<input type="checkbox"/> pH-value <input type="checkbox"/> Buffering curve	<input type="checkbox"/> Ash (Oven method)
<input type="checkbox"/> Sugar content (direct polarisation) <input type="checkbox"/> Sucrose content (according Clerget)	<input type="checkbox"/> Volatile acids (steam distillation) <input type="checkbox"/> Fatty acids spectrum
<input type="checkbox"/> Total invert sugar content (according to Lane-Eynon) <input type="checkbox"/> Original invert sugar content (according to Lane-Eynon) <input type="checkbox"/> Sugar spectrum (HPLC)	<input type="checkbox"/> Butyric acid <input type="checkbox"/> Propionic acid <input type="checkbox"/> Lactic acid (enzymatic)
<input type="checkbox"/> Sugar content (enzymatic) <input type="checkbox"/> Sucrose <input type="checkbox"/> Glucose <input type="checkbox"/> Fructose	<input type="checkbox"/> Non ionic surfactance (BIAS) <input type="checkbox"/> Kationic/ Anionic surfactants
<input type="checkbox"/> Nitrogen content <input type="checkbox"/> Total nitrogen content <input type="checkbox"/> Assimilable nitrogen (Formol titration)	<input type="checkbox"/> Solids (centrifugation) <input type="checkbox"/> Sludge (sedimentation) <input type="checkbox"/> Colloids
<input type="checkbox"/> Phosphate content	<input type="checkbox"/> Pesticide(SRM) <input type="checkbox"/> Pesticide (MRM) <input type="checkbox"/> Dioxins
<input type="checkbox"/> NIR-rapidly determination	<input type="checkbox"/> Heavy metal