

# Checklist for Residual Oxygen Meter Model Selection

Please complete the blanks or check the boxes within the bold box to help us provide you with the best oxygen meter for your needs. We will select the optimum oxygen meter for your needs based on the information you provide.

(Items <7> to <16> in the bold box are very important, so please do not leave them blank.)

Date completed by customer: \_\_\_\_\_ / \_\_\_\_\_ / \_\_\_\_\_  
( yyyy / mm / dd )

<b>Company name (Office name)</b>	*Please enter information on the actual user.		<b>Contact</b>	TEL
	<b>Address</b>			FAX
			E-mail	
<b>Person in charge</b>	<b>Factory/Division</b>	<b>Name</b>	<b>Country / region of use</b>	

<b>&lt;1&gt; Purpose of measurement</b> * Provide specific details	<Ex.> Product sampling inspection, quality management or evaluation, research on effect of oxygen, etc.			
<b>&lt;2&gt; Reasons for considering oxygen meter (CO2 meter)</b>	<Ex.> Received a product return (complaint) due to mold in an unopened package and would like to verify the effects of oxidation, etc			
<b>&lt;3&gt; Status of consideration (purchasing period)</b> Depending on the status of your consideration, we may propose a free testing unit or sample measurements.	<input type="checkbox"/> We need an oxygen meter by a specific time (around _____ / _____ / _____ ) <input type="checkbox"/> The timing is not set, but we want to purchase a unit in the future <input type="checkbox"/> We have not yet decided whether we need a unit ( Not a specific consideration ) <input type="checkbox"/> We want to decide based on the cost ( initial / running ) <input type="checkbox"/> Others ( _____ )			
<b>&lt;4&gt; Method of consideration</b>	<input type="checkbox"/> We would like dealer to propose products over the phone. <input type="checkbox"/> We would like dealer to propose products with an online meeting. <input type="checkbox"/> We would like to evaluate a testing unit (free) before making a purchase. <input type="checkbox"/> None of the above are required. <input type="checkbox"/> Others ( _____ )			
<b>&lt;5&gt; How did you learn about the Iijima Electronics Corp. oxygen meter?</b>	<input type="checkbox"/> Iijima Electronics Corp.'s website <input type="checkbox"/> Advertisement <input type="checkbox"/> Introduction or proposal from a dealer <input type="checkbox"/> Introduction from an acquaintance or partner company <input type="checkbox"/> Exhibition <input type="checkbox"/> Currently using an Iijima Electronics Corp. measuring device ( Model : _____ ) <input type="checkbox"/> Others ( _____ )			
<b>&lt;6&gt; Situation of oxygen meter, CO2 meter use</b>	<b>Oxygen concentration measuring device</b> <input type="checkbox"/> Currently using (Model: _____ ) <input type="checkbox"/> Not using		<b>CO2 concentration measuring device</b> <input type="checkbox"/> Currently using (Model: _____ ) <input type="checkbox"/> Not using	
<b>&lt;7&gt; Measurement target</b>	<b>Details of contents</b>	(Food name, product name)		
	<b>Package style</b>	<input type="checkbox"/> Bag <input type="checkbox"/> Cup <input type="checkbox"/> Pouch <input type="checkbox"/> Tube <input type="checkbox"/> Tray <input type="checkbox"/> Can <input type="checkbox"/> Bottle <input type="checkbox"/> Plastic bottle <input type="checkbox"/> Ampoule <input type="checkbox"/> Vial <input type="checkbox"/> Others ( _____ )		
	<b>Package dimensions</b>	<b>Height</b>	mm	<b>Width</b> mm <b>Depth</b> mm
	<b>Package conditions</b>	<input type="checkbox"/> Can be punctured with injection needle <input type="checkbox"/> Surface is uneven		
<b>Shelf life (food)</b>	days	* If still in the verification stages, the planned shelf life is acceptable		
<b>&lt;8&gt; Pressure in package</b> This is important for accurately measuring the gas concentration.	<input type="checkbox"/> Constant pressure <input type="checkbox"/> Depressurized <input type="checkbox"/> Pressurized <input type="checkbox"/> Vacuum <input type="checkbox"/> Unknown * The gas is suctioned by a pump with a built-in meter. Depending on the gas pressure, the pump could break early, or the gas may not be suctioned. If the pressure is "Unknown," you may be asked to provide a photograph. Please refer to the Iijima website for examples of pressure for each packaging.			
<b>&lt;9&gt; Filling (replacement) gas</b>	<input type="checkbox"/> Nitrogen gas (N2) only <input type="checkbox"/> Carbon dioxide gas (CO2) only <input type="checkbox"/> Oxygen gas (O2) only <input type="checkbox"/> Mixed gas (Mixture ratio ... N2 gas _____ % + CO2 gas _____ % + O2 gas _____ % ) <input type="checkbox"/> Other gas ( _____ )			

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