

The following waters are drunk at table:—

The Imperial pint of water (20 oz.) contains of Saline Matter as follows:—

Apollinaris	(Rhenish Prussia)	22 grains.	Chiefly Carbonate of Soda.
Bellthal	(Rhenish Prussia)	30 „	Carbonates of Lime, Magnesia, & Soda.
Bilin	(Bohemia)	43 „	Chiefly Carbonate of Soda.
Birresborn	(Rhenish Prussia)	42 „	Carbonate of Soda and Chloride of Sodium.
Condillac	(France, Drôme)	11 „	Chiefly Bicarbonate of Lime.
Evian	(Switzerland)	5 „	„ Bicarbonate of Soda.
Gerolstein	(Rhenish Prussia)	16 „	Carbonates of Lime, Magnesia, and Soda.
Giesshübler	(Bohemia)	12 „	Chiefly Carbonate of Soda.
Harzer	(Germany)	11 „	Carbonates of Lime and Soda, and Chloride of Sodium.
Johannis	„	22 „	do. do.
Krondorf	(Austria)	21 „	Carbonates of Potassium, Sodium and Lithium, and Chlorides.
Kronthal	(Germany)	36 „	Chloride of Sodium and Carbonate of Lime.
Roisdorf	(Rhenish Prussia)	34 „	Chloride of Sodium, Carbonates of Soda, Lime and Magnesia.
Rosbach	(Homburg)	15 „	do. do.
Salutaris	(England)		Aërated Distilled Water.
St. Galmier	(Badoit, France)	30 „	Chloride of Sodium, Carbonates of Soda, Lime and Magnesia.
Seltzer (Selters)	(Nassau)	38 „	Chloride of Sodium and Carbonate of Soda.
Sulis	(Bath, Somerset)	20 „	Sulphates of Lime and Soda, Chloride of Magnesium and Sodium.
Taunus	(Frankfort)	30 „	Carbonate of Lime and Chloride of Potassium and Sodium.
Wilhelmsquelle	(Nassau)	40 „	Chloride of Sodium, Carbonate of Lime.

Comparatively Pure.

Buxton.
Clifton.
Gastein, 118°.
Malvern.

Schlangenbad, 50°.
Wildbad, 96°.
Winfred.

Alkaline and Gaseous.

Bellthal.
 Chateldon.
 Condillac.
 Contrexéville, 53°.
 Couzan.
 Desaignes (Eau de César).
 Ems, 85° to 117°.
 Fachingen.
 Gerolstein.
 Giesshübler.
 Neuenahr, 70° to 102°.
 Roman Spa.
 Saint Galmier.
 Vals.
 Vichy.
 Wildungen, 96°.

Saline.

Homburg, 50° to 52°.
 Kissingen, 49° to 51°.
 Llandrindod.
 Rosbach.
 Salins-les-Bains.

Bitter Saline.

Æsculap.
 Birnenstorf.
 Cheltenham.
 Epsom.
 Franz Josef.
 Friedrichshall.
 Hunyadi Janos.
 Hungarian (Royal).
 Kingswood.
 Leamington.
 Marienbad.
 Ofen (Rakoczy).

Pullna.
 Seidlitz.
 Victoria-Ofener.

Saline containing Bromine and Iodine.

Achselmannstein, 61°.
 Adelheidsquelle, 50°.
 Arnstadt.
 Carlsbad, 119° (Markt-brunnen).
 Durkheim.
 Halle.
 Ischl.
 Koenigsdorf-Jastrzemb.
 Kissingen, 49° to 51°.
 Krankenheil.
 Kreuznach, 54·5°.
 Luhatschowitz, 48·6°.
 Mergentheim.
 Mondorf, 77°.
 Purton.
 Reichenhall, 54° to 64°.
 Saxon.
 Tarasp, 37°.
 Wiesbaden, 160°.
 Woodhall.

Saline containing Lithia.

Baden-Baden.
 Bonifacius.
 Buffalo Lithia.
 Carlsbad, 119° (Markt-brunnen).
 Franzensbad, 45°.
 Kissingen, 49° to 51°.
 Kronenquelle.
 Royat.
 Weilbach, 54°.

COOL, AND THERMAL, UNDER 98° F.**Sulphureous.**

Alleverd.
 Baden, Austria, 92°.
 Berka.
 Bonnes, 91·5°.
 Challes.
 Eilsen, 59°.
 Enghien.
 Krankenheil.
 Labassère, 54° to 57°.
 Landeck, 81° to 83°.
 Meinburg, 61°.
 Miers.

Nenndorf, 52°.
 Schinznach, 96°.
 Uriage.

Chalybeate and Gaseous.

Alet.
 Alexandersbad.
 Alexisbad.
 Altwasser.
 Auteuil.
 Berka.
 Bocklet, 50°.
 Bussang.

Chalybeate and Gaseous—*continued.*

Charlottenbrunn.	Orezza.
Driburg, 51°.	Passy.
Flitwick.	Pougues.
Forges.	Pyrmont.
Griesbach.	Recoaro.
Kösen, 65°.	Rippoldsau.
Kronthal, 61°.	Saint-Maurice, 42°.
Lippspringe, 70°.	Schwalbach, 46° to 51°.
Llandrindod.	Soden, 68° to 74°.
Marienbad.	Spa, 52°.
Meinburg.	

HOT SPRINGS.

Wildbad, 96°.	Baden-Baden, 155°.
Pfaffers, 100°.	Ischia, 158°.
Neuenahr, 102°.	Plombières, 159°.
Vichy, 106°.	Wiesbaden, 160°.
Lippik, 111°.	Carlsbad, 162°.
Lucca, 116°.	Borcette, 171°.
Ems, 117°.	
Gastein, 118°.	
Bath, 118° to 120°.	
Tooplitz, 120°.	
Leuk, 124°.	
Cauterets, 131°.	
Aix-la-Chapelle, 131°.	
Verney, 137°.	
Ofen, 141°.	

Sulphureous.

Barèges, 111°.
Aix-les-Bains, 116°.
Aix-la-Chapelle, 131°.
Cauterets, 131°.
Borcette, 140°.
Bagnères-de-Luchon, 154°.

WATERS FOR THE TABLE.

Apollinaris.	Krondorf.
Bellthal.	Kronthal.
Bilin.	Reginaris.
Birresborn.	Reisdorf.
Condillac.	Rosbach.
Evian.	Salutaris.
Gerolstein.	St. Galmier.
Giesshübler.	Seltzer.
Godesberger.	Sulis.
Harzer.	Taunus.
Johannis.	Wilhelmsquelle.