

**An Account of the nature and medicinal virtues of the principal mineral waters of Great Britain and Ireland and those most in repute on the continent, to which are prefixed directions for impregnating water with fixed air, in order to communicate to it the peculiar virtues of the Pyrmont water... extracted from Dr Priestley's experiments on air fwith an appendix containing a description of Dr Nooth's apparatus... and a method of impregnating water with sulphureous air, so as to imitatee the Aix-la-Chapelle and other sulphureous waters by John Elliot**

Type de contenu : Texte

Type de médiation : sans médiation

Titre(s) : An Account of the nature and medicinal virtues of the principal mineral waters of Great Britain and Ireland and those most in repute on the continent, to which are prefixed directions for impregnating water with fixed air, in order to communicate to it the peculiar virtues of the Pyrmont water... extracted from Dr Priestley's experiments on air fwith an appendix containing a description of Dr Nooth's apparatus... and a method of impregnating water with sulphureous air, so as to imitatee the Aix-la-Chapelle and other sulphureous waters by John Elliot

Est publié avec : Experiments on air...

Auteur(s) : Elliot, John

Editeur, producteur : London : Johnson, 1781

Description matérielle : 236 p. : et pl. ; In-8°

Note sur l'exemplaire : (BCSSA) Numéro 1442 du catalogue de la bibliothèque de l'École impériale de médecine et de pharmacie militaires

Note sur la provenance : (BCSSA) Timbre : «Chenu »

Sujet - Nom commun : Eaux minérales -- Grande-Bretagne  
Eaux minérales -- Irlande