

Berenjena

A text typeface of Delicate Spiciness.

Designed to balance Readability & Elegance.

Berenjena family is composed of 8 fonts



Berenjena Blanca & Gris

EGGPLANT (Solanum melongena) is a species of nightshade commonly known in British English as aubergine and also known as melongene, garden egg, or guinea squash¹. It is known in South Asia, Southeast Asia and South Africa as brinjal. It bears a fruit of the same name (commonly either 'eggplant' in American and Australian English or 'aubergine' in British English) that is widely used in cooking, most notably as an important ingredient in dishes such as Moussaka and Ratatouille. As a member of the genus Solanum, it is related to both the tomato and the potato. It was originally domesticated in India and Bangladesh from the wild nightshade, the thorn or bitter apple, S. incanum. **DESCRIPTION** The eggplant is a delicate, tropical perennial often cultivated as a tender or half-hardy annual in temperate climates. It grows 40 to 150 $\it cm$ (16 to 57 in) tall, with large, coarsely lobed leaves that are 10 to 20 cm (4 – 8 in) long and 5 to 10 cm (2 – 4 in) broad. Semiwild types² can grow much larger, to 225 cm (7 ft) with large leaves over 30 cm (12 in) long and 15 cm (6 in) broad. The stem is often spiny. The flower is white to purple, with a five-lobed corolla and yellow stamens. The egg-shaped glossy black fruit has white flesh with a meaty texture. The cut surface of the flesh rapidly turns brown when the fruit is cut open. On wild

Berenjena Fina & Negra

plants, the fruit is less than 3 cm (1.2 in) in diameter, but very much larger in cultivated forms, reaching 30 cm (12 in) or more in length. The fruit is botanically classified as a *berry* and contains numerous small, soft seeds which are edible, but have a bitter taste because they contain nicotinoid alkaloids (it is a close relative of tobacco). CULTIVATED VARIETIES Different varieties of the plant produce fruit of different size, shape, and color, though typically purple. The most widely cultivated varieties (cultivars) in Europe and North America today are elongated ovoid, 12 - 25 $cm \log (4 \% \text{ to } 9 \text{ } in) \text{ and } 6-9 \text{ } cm \text{ broad } (2 \text{ to } 4 \text{ } in)$ in a dark purple skin. A much wider range of shapes, sizes and colors is grown in India³ and elsewhere in Asia4. Larger varieties weighing up to a kilogram (2.2 pounds) grow in the region between the Ganges and Yamuna rivers, while smaller varieties are found elsewhere. Colors vary from white to yellow or green, as well as reddish-purple and dark purple. Some cultivars have a color gradient, from white at the stem to bright pink to deep purple or even black. Green or purple cultivars in white striping also exist. Chinese varieties are commonly shaped like a narrower, slightly pendulous cucumber, and are sometimes called Japanese eggplants in North America. - Wikipedia

When composing literary texts, you need the right combination of comfort in reading and a lyric spirit. This helps keep readers in the delicate atmosphere in which novels and tales can display all their charm. Berenjena will help you create this unique atmosphere, giving your designs an individual character.

Les Fleurs du Mal

Isidore Lucien Ducasse † 24 | 11 | 1870

Los Detectives Salvajes

Mario Santiago Papasquiarro

The Picture of Dorian Gray

Trro Fil Mogen is the centre of our philosophy, and its significance is 'totality without exclusion' — the unfragmented integrity of all life, and all living things, that which contemporary Western culture often refers to as 'biodiversity'. We are merely a small part of the universe — but one more aspect of nature, of the earth, from where we derive our words. Just one small part, an existence implicitly dependent on reciprocity. The elders say that this is why we must take of the earth only that which we truly need for survival. We have no utilitarian purpose for the earth. We each take what we need during our brief existence, just as the earth takes back from us, bit by bit, as we are converted back into water, air, fire and verdure.

- Elicura Chihuailaf

The letterforms of Berenjena link to the Neoclassical style of middle 18th c., in particular to the œuvre of printer John Baskerville.

However Berenjena is not an historical interpretation but an attempt to recreate Baskerville's fine sense of politeness into a new, contemporary design that could build a more serene rhythm, flowing & tender.

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MT BASKERVILLE

BERENIENA

Even within its Neoclassical style Berenjena succeeds in exploring expressive details that can be seen in some street signs in Santiago de Chile. Most of those signs are made by self-taught letter artists who usually work far from the strict conventions of formal calligraphy.

A challenge while designing Berenjena was creating a good type for immersive reading, while some details refer to that manual freedom in vernacular street lettering.



ARENA
RIPIO
GRAVILLA
LADRILLOS
BOLONES
SE RETIRAN

All Berenjena Pro Itálica fonts include elegant Swash Capitals



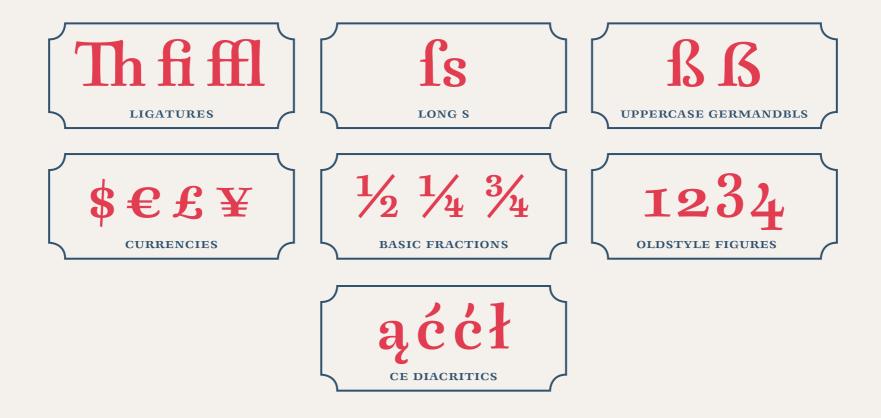
Aubergine or Brinjal Château Mouton Rothschild HAPPY NEW YEAR Wedding Presents CARMÉNERE Gorgonzola

Berenjena and Berenjena Pro support an extensive range of languages within the Latin alphabet. Please visit PampaType.com for more information.

Lämpövyöhykkeistä
GEMÄßIGTEN
Collectiu d'especialistes
Nordsøen
Stovenhom i Mararescom

SLOVENIJOM I MAĐARSKOM
Sociálních a politických indikátorů
TREDIVEÅRSKRIGEN

TAYTTA Keletről és délkeletről Románia Północy z Rosją Kaimynės iš šiaurės ir pietų ROZWIJAJĄCYM Folkeavstemninger İmtahan nəticələri



ĎĐDZDžEÉĚÉËËËĖĒĒĒFGĞĞĞĞĞHĦĤ HIÍĬĬĨÏÏÏÏĬŢĨŢĨŢĬŢĴKĶLLŢĹĽĻĿLŢŁMNŊŃŇŅŇ ŊŊŊŃŃOÓŎÔÔÖÖÖÖÖŐŌØØŐÓŒPÞQRŔŘ ŖŖŖŚŚŞŚŞŚßĄTŦŤŢŢŢħŤħŢħUÚŬŮŮÜÜÜÜÜ Ü Ų Ù Ű Ū Ų Ů Ŭ V W Ś Ŵ Ŵ W X Y Ý Ŷ Ÿ Ŷ Ā Z Ź Ž Z Ź @ a áăâââaââaââaâåæébcćčçĉċćdðďđdzdžeéĕěêëëe eèèē e e f fb ff fh fh fi fi fi fi fi fi fi fl fl fl ft ffb ffh ffi ffj ffk ffl ffl g g g g g ĝģģghħĥḥiıíĭĭîîïiiiìîījījíjjkkklĺľļŀljłmnń'nňņń śßfətŧťţţţuúŭůûüüűüüūūūūūūūūūvwwŵwwxyýŷ $\Theta \ell \mu \pi \Delta \Omega \prod \sum \Diamond \int \partial \varnothing \sqrt{\infty} * \cdot \cdot * \pm + - \times \div = \neq \approx \langle \rangle \leq \geq * () [] \{ \} / | | \}$!;?'"''","",..;...¤¢\$€£€¥₿Ġ₫f¢₣₥₦₩₪₭₮₱₲₴¢₸

& AÁĂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÂÊÊBCĆČÇĈĊCDDZDŽĐĎĐ DD3D3EÉÉÉÉÈËËËEÈÉEÉFGGĞĞĞGGGHĦĤHIÍĬĬ ÎÏİİİİİİİİÑİNYİN ŃOÓÕÕÕÖÖÖÖÖÖŐŐÕØØŐÓŒPÞQŖŔŘŖŘŖŔSŚŠŞŜ ŞŞŚßƏTŦŤŢŢŢTħŤħŢħUÚŬŬÛÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜ fl fl' ft ffb ffh ffi fff ffk ffl ffl' g á ğ à ĝ ġ ġ ā h ħ ĥ ḥ i ı í ĭ í î î ï i i ì î ī į ī ij íj j j î k ř ŗ r r s s s s ș s ș s s f l ə t t t t t u ú ŭ û û û ü ü ü ü ü ū u ù ú û ū u v w w $\hat{w} \, \dot{w} \, \dot{w} \, x \, y \, \dot{y} \, \dot{y} \, \dot{y} \, \dot{y} \, \dot{y} \, \dot{y} \, \dot{z} \, \dot{z} \, \dot{z} \, \dot{z} \, \dot{z} \, \dot{z} \, \dot{z} \, \dot{z} \, \mathcal{S} \, \mathbb{C}^{\mathbb{R}^{-TM}} \, \uparrow \, \sharp \, \mathcal{I} \, \# \, \mathcal{N}_{2} \, \circ \, \circ \, 1 \, 2 \, 3 \, 4 \, 5 \, 6 \, 7 \, 8 \, 9 \, \circ \, \%$ $\%_0$ $\frac{1}{2}$ $\frac{1}{4}$ $\frac{3}{4}$ Θ ℓ μ π Δ Ω \prod \sum \Diamond \int ∂ \emptyset $\sqrt{\otimes}$ * • • * \pm + - \times ÷ = \neq \approx < > \leq \geq * () \int



ÊËËĖĘÈĒĘĔFGĠĞĞĠĢĠĞHĦĤḤIÍĬĬÎÏÏÏŢĨŢĨŢĬŢŢŢLŢĹ ĽĻĿĿįŁMNNJŃŇŅŅŊŊŊŇŃOÓŎŎÔÖÖÖÖÖÖŌØØŐOŒPÞ QRŔŘŖŖŖŚŚŞŜŞŚßƏTŦŤŢŢŢħŤħŢħUÚŬŮŮÜÜÜÜÜÜÜÜÜÜÜŰŰ ŪŲŮŪVWŚWWWXYÝŶŸŸŢZŹŽŻZŹ@DzDžLjNj&aáăâääaàâā ĄÅÃÆÉBCĆČÇĈĊĆDĐĎĐDDZDŽEÉĔÊÊËËĖĒĒĒFGĠĞĞĜĢĠĞHĦĤ ŐÔŌQØØÕÓŒPÞQRŔŘŖŘŖŔSŚŠŞŜŞŚSSSƏTŦŤŢŢŢUÚŬŮÜÜÜÜÜÜÜ ù ű û ū ų ů ū v w w w w w w x y ý ÿ y y y z z ž z z z z ² º @ a á ă à â à a a à â ā a a å å ā æ æ b c ć č ç ĉ ċ ć ch çh ct çt ct ct d ð d d d dz dž e é ĕ ê ê ë ë e è ê ē e ē f fb ff fh fh fi fi fi fi fi fi fi fi şt st'ß f fb fh fi fk fl ff ffi ffl ət t t t t t u ú ŭ û û ü ü ü ü ü ü ü ü u û û u u û u v w w w w w x y ý ŷ ÿ y y y z ź ż ż ż ż ż ż ż ż z ź a o a b c d e f g h i j k l m n o p q r s t u v w x y z a b c d e é è f g h i j k l m n o p q r s t u v w x y z ${\tt abcdefghijklmnopqrstuvwxyz} \S @ {\tt R} {\tt TM} + {\tt TM} + {\tt M} {\tt O} {\tt O} {\tt O} {\tt 1234567890012345678}$ $+-\times\div=/.\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ (\,\,\$\,\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,\$\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\to\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\to\to\div=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)\\ /(\,\,8\,\,c\,\,+-\times\to\to\to=/\,.\,\,,\,0\,\,1\,\,2\,\,3\,\,4\,\,5\,\,6\,\,7\,\,8\,\,9\,\,)$ $\texttt{c} + - \times \div \texttt{=} / . , \texttt{0} \texttt{1} \texttt{2} \texttt{3} \texttt{4} \texttt{5} \texttt{6} \texttt{7} \texttt{8} \texttt{9} \texttt{)} \texttt{12} \texttt{13} \texttt{13} \texttt{13} \texttt{14} \texttt{14} \texttt{14} \texttt{15} \texttt{25} \texttt{35} \texttt{15} \texttt{16} \texttt{16} \texttt{17} \texttt{18} \texttt{38} \texttt{38} \texttt{38} \texttt{38} \texttt{19} \texttt{10} \\ \texttt{10$? † ‡ ¶ * • • * ± + - × ÷ = ≠ ≈ < > ≤ ≥ * () [] { } / | \ ; ! ¿ ? * • • * ' " " ", . . ; ... ¤ ¤ ¤ ¤ ¢ ¢ \$ \$ \$ \$

ĘÈĒĒĒĒĞFGĠĞĞĠĠĞHĦĤḤIÍĬĬÎÏÏİĮĨIŢÍŢĴKĶLLŢĹĽĻĿLjŁMN ŊŦŃŇŅŊŊŊſŇŃOÓŎŎÔÖÖÖÖÖÖÖØØŐÓŒ₽ÞQŖŔŘŖŖŖŚŚŠŞŜŞ ŸZŹŽŻŹŹ@DzDžLJNJAÁĂĂÂÄÄÄÄĀÂĀĀĀĀĀĀĀBCĆČÇĈĊDĐĎ ĹĹĽĻĿĿMNŃŇŅŇŇŃOÓŎŎŎŎŎŎŎŎŎŌŌŌŌŌÓOPQŖŔŘŖŔŖŔŚŚ ŠŞŜŞŚTŦŤŢŢŢUÚŬŮŮÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜÜ $\vec{E} \, \hat{E} \, \hat{E} \, \vec{E} \, \vec{E} \, \vec{F} \, \vec{G} \, \vec{G} \, \vec{G} \, \vec{G} \, \vec{G} \, \vec{G} \, \vec{H} \, \vec{H} \, \hat{H} \, \vec{H} \, \vec{I} \,$ $\textit{ffh ffi ffi ffk ffl ffl' g \'g \~g \~g \'g \'g \'g \'g h ħ \^h h i \imath \'i \~i \~i \~i \~i \~i \~i \~i \~i \~i \'i \'j \'j ĵ k ķ κ l \'l l' ļ l lj l m n 'n 'n ň ņ 'n n η nj \~n}$ ńoóŏòòòoòóôōooóóōooppqrŕřŗřŗĉsśšşŝşsspstspststßfbfbflflflflfllottť rstuvwxyzabcdeéèfghijklmnopqrstuvwxyzabcdefghijklmnopqrstuvwxyz \$\int \mathbb{O}^{\overline{R}} \mathcal{TM} \mathcal{T} \mathcal{T} \mathcal{T} \mathcal{N}^{\overline{Q}}\$ $0012345678900123456789 \# \text{N}_{2}001234567890012345678900123456789$ $0\ 0\ 1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9\ \%\ \%^{\circ\,(\ \$\ c\ +\ -\ \times\ \div\ =\ /\ .\ ,\ 0\ 1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9\)} (\ \$\ c\ +\ -\ \times\ \div\ =\ /\ .\ ,\ 0\ 1\ 2\ 3\ 4\ 5\ 6\ 7\ 8\ 9\)\%\ \%^{\circ\,0}\ \frac{0}{0}\ \frac{0}{0}\ (\ \$\ c\ +\ -\ \times\ \div\ +\)$ }///\i!&?†#¶*••*±+-×÷=≠≈<>≤≥*()[]{}///\i!&?*••*'"",...;...¤¤¤¤¢¢\$

