

**Terre di San Leonardo
Vigneti delle Dolomiti IGT
2017**



San Leonardo

PAIRS WITH



SCORE

90

An herbaceous red, offering a cured tobacco and spice box character, as well as a tang of iron that underscores the bright flavors of ripe red and black currant fruit with olive and smoke. Light, taut tannins show on the finish. Cabernet Sauvignon, Merlot and Carmenère. Drink now through 2027. 8,000 cases made, 1,200 cases imported.



*Alison Napjus
Wine Spectator, January 2022*

Follow us at @viaswine



**Terre di San Leonardo
Vigneti delle Dolomiti IGT
2017**



San Leonardo

PAIRS WITH



SCORE

90

An herbaceous red, offering a cured tobacco and spice box character, as well as a tang of iron that underscores the bright flavors of ripe red and black currant fruit with olive and smoke. Light, taut tannins show on the finish. Cabernet Sauvignon, Merlot and Carmenère. Drink now through 2027. 8,000 cases made, 1,200 cases imported.



*Alison Napjus
Wine Spectator, January 2022*

Follow us at @viaswine



**Terre di San Leonardo
Vigneti delle Dolomiti IGT
2017**



San Leonardo

PAIRS WITH



SCORE

90

An herbaceous red, offering a cured tobacco and spice box character, as well as a tang of iron that underscores the bright flavors of ripe red and black currant fruit with olive and smoke. Light, taut tannins show on the finish. Cabernet Sauvignon, Merlot and Carmenère. Drink now through 2027. 8,000 cases made, 1,200 cases imported.



*Alison Napjus
Wine Spectator, January 2022*

Follow us at @viaswine



**Terre di San Leonardo
Vigneti delle Dolomiti IGT
2017**



San Leonardo

PAIRS WITH



SCORE

90

An herbaceous red, offering a cured tobacco and spice box character, as well as a tang of iron that underscores the bright flavors of ripe red and black currant fruit with olive and smoke. Light, taut tannins show on the finish. Cabernet Sauvignon, Merlot and Carmenère. Drink now through 2027. 8,000 cases made, 1,200 cases imported.



*Alison Napjus
Wine Spectator, January 2022*

Follow us at @viaswine

