



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.



THE DROUHIN FAMILY OF WINES

**2021
CHAMBOLLE-MUSIGNY**

Barrel-aged wine blended in tank. Oak still evident on the nose but the fruit on the palate is nicely resolved and is not overwhelmed by the fine tannin. Quite substantial.

Dreyfus, Ashby & Co.