

Champagne, France

Champagne

DEUTZ

Brut Classic

A lively, mineral-driven
Champagne, with crisp acidity
animating flavors of grainy pear,
white cherry, preserved lemon
and toast point as they ride the
finely detailed, vivid bead. Pinot
Noir, Chardonnay and Pinot
Meunier. Drink now.



93 PTS Wine Spectator

Distributed by Elite Wines®

Champagne, France

Champagne

DEUTZ

Brut Classic

A lively, mineral-driven
Champagne, with crisp acidity
animating flavors of grainy pear,
white cherry, preserved lemon
and toast point as they ride the
finely detailed, vivid bead. Pinot
Noir, Chardonnay and Pinot
Meunier. Drink now.



93 PTS Wine Spectator

Distributed by Elite Wines®

Champagne, France

Champagne

DEUTZ

Brut Classic

A lively, mineral-driven
Champagne, with crisp acidity
animating flavors of grainy pear,
white cherry, preserved lemon
and toast point as they ride the
finely detailed, vivid bead. Pinot
Noir, Chardonnay and Pinot
Meunier. Drink now.



93 PTS Wine Spectator

Distributed by Elite Wines®

Champagne, France

Champagne

DEUTZ

Brut Classic

A lively, mineral-driven
Champagne, with crisp acidity
animating flavors of grainy pear,
white cherry, preserved lemon
and toast point as they ride the
finely detailed, vivid bead. Pinot
Noir, Chardonnay and Pinot
Meunier. Drink now.



93 PTS Wine Spectator

Distributed by Elite Wines®

Champagne, France

Champagne

DEUTZ

Brut Classic

A lively, mineral-driven
Champagne, with crisp acidity
animating flavors of grainy pear,
white cherry, preserved lemon
and toast point as they ride the
finely detailed, vivid bead. Pinot
Noir, Chardonnay and Pinot
Meunier. Drink now.



93 PTS Wine Spectator

Distributed by Elite Wines®

Champagne, France

Champagne

DEUTZ

Brut Classic

A lively, mineral-driven
Champagne, with crisp acidity
animating flavors of grainy pear,
white cherry, preserved lemon
and toast point as they ride the
finely detailed, vivid bead. Pinot
Noir, Chardonnay and Pinot
Meunier. Drink now.



93 PTS Wine Spectator

Distributed by Elite Wines®