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#### Shareable Appetizers 함께하는 에피타이저

## Wedge Salad | 16

아삭한 왯지 샐러드

Iceberg lettuce, bacon, tomato, sesame dressing

## Crudités | 14

제철 야채

Iced seasonal vegetables, duo of dipping sauces

"Steak & Eggs" ......케비어를 얹은 부드러운 안심타르타 ..........58 Hand-cut filet mignon tartare with 10g of Golden Ossetra caviar, milk toast

lce-chilled Oyster......차게 식힌 석화..... Trio of condiments

Fisherman's Welcome.......석화와 우니...... 8/pc. West Coast oyster, East Coast uni

> Caviar Service 클래식 케비어 차림 120/oz Golden Ossetra caviar Served with classic accompaniments Full tin 125g (4.4 oz).....495

## Shrimp Cocktail | 4/pc.

칵테일 새우

Soft poached and chilled prawn, gochujang cocktail sauce

#### Korean "Bacon" | 17

바삭한 통 삼겹살구이

House-smoked crispy heritage pork belly, pickled jalapeño

## A selection of our chef's favorite cuts. Trust us!

Ban-Chan

반찬

Seasonal accompaniments

#### Scallion Salad

파무침

Mixed greens, gochujang vinaigrette

## Red Leaf Lettuce with Ssam-jang

상추와 쌈징

## Butcher's Feast®



## Feast of USDA Prime & American Wagyu Beef

54 per person

with Korean accompaniments

## We kindly ask that everyone at the table participate.

Savory Egg Soufflé

계란찜

Organic egg, kelp yooksoo

#### Two Stews with Rice

Spicy Kimchi stew | 김치찌개 Savory Dwen-jang stew | 된장찌가

Soft Serve

소프트 아이스크림



## Meat, Meat & More Meat 단품고기

## Steak Omakase | 135 per person The Grand Tour

## American Wagyu

Japanese Wagyu x American Black Angus "The best of both worlds"

NY Strip ...... 아메리칸 와규 채끝 ...... 38/76

 $COTE\ Steak$  ..아메리칸 와규 살치살 ..... 28/56

## USDA Prime •

Only the top 5% of American cattle make the cut

Dry Aged Ribeye<sup>©</sup>...... 숙성 등심 ........44 Filet Mignon ..... 부드러운 안심 24/48

Hanger Steak ..... 토시살 ...... 37 **COTE** Galbi

(Marinated Shortrib).....꽃 양념갈비.......42

• = Aged 45 days in our dry aging room

## Reserve Cuts

For a special gastronomic experience

Grand Cru Galbi .. 그랑-크루 갈비........... 68 Of exceptional quality & limited quantity

A-5 Japanese

Wagyu Ribeye...... 미야자키현 A5와규. 26/oz

"The sublime" from Miyazaki prefecture

## Savory Accompaniments

## Fermented Soy Stew | 14

짭쪼름한 된장찌개

Deeply savory stew with anchovy broth, zucchini, tofu, and potato

## Kimchi Stew | 14

얼큰한 김치찌개

Spicy and tart stew with kimchi, pork belly, and gochugaru

## Kimchi Wagyu "Paella" | 28

와규 깍두기 볶음밥

Kkakdooki kimchi, Wagyu beef fried rice, fried egg

## Sanche Bibimbop | 22

산채 비빔밥

Six varieties of mountain vegetables, fried egg over rice, and gochujang sauce

## Bi-bim Somyun | 15

상큼한 비빔국수

Cold and refreshing Korean angel hair with apples and iceberg lettuce, gochujang vinaigrette

## Cote at Home

Did you know?

Cote delivers nationwide via Goldbelly! Each signature Butcher's Feast® package includes four specialty cuts from Cote's own dry-aging room along with all the accompaniments!

\*Consuming raw or undercooked meats, poultry, seafood, shellfish, eggs or unpasteurized milk may increase your risk of foodborne illness.







At COTE, we carefully select and source beef that is USDA Prime grade or above, and is aged in our in-house dry-aging room for a minimum of seven days, allowing it to develop its optimal flavor and tenderness.

At COTE, each cut of meat is pre-sliced and cooked individually, increasing the **Maillard Reaction\***: the grilled, caramelized surface area that makes the food more delicious!

If you are not satisfied with our meat for any reason, please let us know so we can find a way to satisfy you.

## Prime Cuts



Ribeye 숙성 등심



Filet Mignon (Tenderloin) 부드러운 안심



Sirloin 숙성 채끝

## **Specialty Cuts**



"The Flatiron"



Hanger Steak



COTE Steak

토시살

살치살



Skirt Steak



COTE Galbi (Marinated Shortrib)

안창살

꽃양념갈비

\*The Maillard Reaction (\may-YAR\) is a chemical reaction between amino acids and reducing sugars that gives browned food its distinctive flavor. Seared steaks, pan-fried dumplings, cookies and other kinds of biscuits, breads, toasted marshmallows, and many other foods undergo this reaction. It is named after French chemist Louis-Camille Maillard, who first described it in 1912 while attempting to reproduce biological protein synthesis.