```csharp
[Table("Products", Schema = "demo")]
public class Product
{
    [Key]
    public int Id { get; set; }

    [DisplayName("Title")]
    public string Title { get; set; }

    [DisplayName("Code")]
    public string Code { get; set; }

    [DisplayName("Product Category")]
    public int ProductCategoryId { get; set; }

    [DisplayName("Price")]
    public int Price { get; set; }

    [DisplayName("Take out price")]
    public int TakeoutPrice { get; set; }

    [DisplayName("Meal")]
    public Meal Meal { get; set; }

    [DisplayName("Out of stock")]
    public bool OutofStock { get; set; }

    [DisplayName("Discountable")]
    public bool Discountable { get; set; }

    [DisplayName("Status")]
    public ActiveType ActiveType { get; set; }

    [DisplayName("Image")]
    public byte[] Image { get; set; }

    [ForeignKey(nameof(ProductCategoryId))]
    public virtual ProductCategory ProductCategory { get; set; }

    [CheckOnDelete("This product is ordered and cannot be removed")]
    public virtual IList<OrderDeatil> OrderDeatils { get; set; }
}
```