

```

import scrapy

class MlSpider(scrapy.Spider):
    name = 'ml'

    #verificar se existe uma proxima pagina
    start_urls =
['https://www.mercadolivre.com.br/ofertas?container_id=MLB779362-1&page=1']

    # quando sabemos a quantia exata de paginas
    # start_urls =
['https://www.mercadolivre.com.br/ofertas?container_id=MLB779362-1&page={i}' for
i in range(1,21)]

    def parse(self, response, **kwargs):
        # for i in response.xpath('..//li[@class="promotion-item sup"]'):
        for i in
response.xpath('..//a[@class="promotion-item__link-container"]'):
            price =
i.xpath('..//span[@class="andes-money-amount__fraction"]//text()').getall()
            title = i.xpath('..//p[@class="promotion-item__title"]/text()').get()
            link =
i.xpath('/html/body/main/div/section[2]/div/div[2]/div/ol/li[1]/div/a/@href').ge
t()

            yield{

                'price' : price,
                'title' : title,
                'link' : link
            }

        next_page =
response.xpath('..//a[contains(@title,"Próxima")]/@href').get()
        if next_page:
            yield scrapy.Request(url=next_page, callback=self.parse)

```