```python
from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.common.keys import Keys
from selenium.webdriver.support.ui import WebDriverWait
from selenium.webdriver.support.expected_conditions import
presence_of_element_located
#This example requires Selenium WebDriver 3.13 or newer
with webdriver.Firefox() as driver:
        wait = WebDriverWait(driver, 10)
        driver.get("https://google.com/ncr")
        driver.find_element(By.NAME, "q").send_keys("cheese" + Keys.RETURN)
        first_result=wait.until(presence_of_element_located((By.CSS_SELECTOR,
        "h3>div")))
        print(first_result.get_attribute("textContent"))
```