```typescript
@Injectable()
class TacoEffects {
  @Effect() addOne$ = this.actions$.pipe(
    ofType(
      '[Menu Page] Add Taco',
      '[Taco Details Page] Add Taco',
    ),
    mergeMap(action =>
      this.tacoService.addOne(action.taco).pipe(
        map(result => new TacoApi.AddOneSuccess(result))
        catch(error => of(new TacoApi.AddOneFailure(error))),
      ),
    ),
  );
}
```

```
@Injectable()
class TacoEffects {
  @Effect() addOne$ = this.actions$.pipe(
    ofType('[Tacos] Add One'),
    mergeMap(action =>
      this.tacoService.addOne(action.taco).pipe(
        map(result => new TacoApi.AddOneSuccess(result))
        catch(error => of(new TacoApi.AddOneFailure(error))),
      ),
    ),
  );
}
```

[Source] Event

```
@Injectable()
class TacoEffects {
  @Effect() addOne$ = this.actions$.pipe(
    ofType(
      '[Menu Page] Add Taco',
      '[Taco Details Page] Add Taco',
    ),
    mergeMap(action =>
      this.tacoService.addOne(action.taco).pipe(
        map(result => new TacoApi.AddOneSuccess(result))
        catch(error => of(new TacoApi.AddOneFailure(error))),
      ),
    ),
  );
}
```