iGemList - hsb

1. TUDelft

- **Team:** TUDelft
- **Affiliation:** Delft University of Technology and etc.
- **Project:** PHOCUS
- **Track:** Food & Nutrition
- **Wiki:** https://2020.igem.org/Team:TUDelft
- **Problem:** 메뚜기떼에 의한 농작물 피해
- **Solution:** 메뚜기 유전자 표적 박테리오파지 활용 바이오 살충제 개발
- **Parts:**

```
##            Name   Type  Length
## 1  BBa_K3407000 Coding Unknown
## 2  BBa_K3407001 Coding Unknown
## 3  BBa_K3407002 Coding Unknown
## 4  BBa_K3407003 Coding Unknown
## 5 other 6 parts      -       -
```
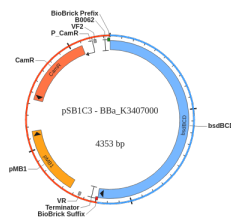
- **Vector-Map:**

Figure 1: BBa_K3407000

2. Groningen

- **Team:** Groningen
- **Affiliation:** University of Groningen and etc.
- **Project:** RootPatch
- **Track:** Food & Nutrition
- **Wiki:** https://2020.igem.org/Team:Groningen
- **Problem:** 뿌리 기생 선충류에 의한 농작물 피해
- **Solution:** 선충류 기피 물질 분비 박테리아 층 형성 분말 개발
- **Parts:**

```
##             Name    Type Length
## 1 BBa_K3507001 Unknown     42
## 2 BBa_K3507001 Unknown   1596
## 3 BBa_K3507001 Unknown    579
## 4 BBa_K3507001 Unknown     36
```
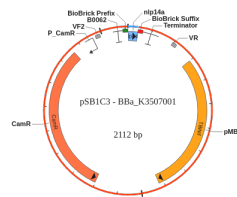
- **Vector-Map:**

Figure 2: BBa_K3507001

3. Calgary

- **Team:** Calgary
- **Affiliation:** Unknown (Country: Canada)
- **Project:** OVIITA
- **Track:** Food & Nutrition
- **Wiki:** https://2020.igem.org/Team:Calgary

- **Problem:** 낙후 지역 주민들의 비타민 A 결핍증

- **Solution:** 비타민 A 생산 효모 균주 개발

- **Parts:**

```
##              Name          Type Length
## 1   BBa_K3629000 Protein_Domain     45
## 2   BBa_K3629001     Regulatory    531
## 3   BBa_K3629002     Regulatory   1045
## 4   BBa_K3629003 Protein_Domain    523
## 5 other 23 parts             -     NA
```
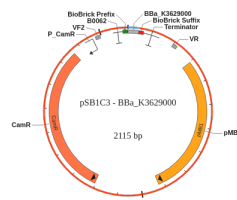
- **Vector-Map:**

Figure 3: BBa_K3629000